PROJECT 10073 RECORD CARD

8 June 1963	Dayton, Ohio		
3. DATE-TIME GROUP Local GMT09/0100Z 5. PHOTOS GN No	4. TYPE OF OBSERVATION X Ground-Visual Ground-Radar Air-Visual Air-Intercept Rada 6. SOURCE Civilian		Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Probably Aircraft Probably Astronomical Probably Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION 10-15 min	one	9. COURSE NE	Othe Satellite ECHO I Insufficient Data for Evaluation Unknown
Object appearing like a stincluded fading in and out the largest star. Object thigh for a/c. Speed unifor	t. Brightness of about appeared to be too	at 2147 Local to deg elevation he to be observed	appeared over Dayton time S of City at 38 leading NE in position by witness. Case onfirmed ECHO observation.

ATIC FORM 329 (REV 26 BEP 52)

```
UNYTON, OHTO,
   AF 09.44 PY JUNE .04 SOUTH OF CITY, OS DEGREES ABOVE HORIZON MOVING NEWSTRA
   AT 11.52 PM JUNE-04 SOUTH OF CITY, 74 DEGREES ABOVE HORIZON MOVING NEW
 . AT 01.55 AM JUL.05 NORTH OF CITY, 62 DEGREES ABOVE HORIZON MOVING NEW
   AT 03-59 AP JUNE .05 NORTH OF CITY, 61 DEGREES ABOVE HORIZON MOVING SE
  AT 10.50 PM JUNE .05 SOUTH OF CITY, 46 DEGREE'S ABOVE HORIZON MOVING NE
 ' AT 00.95 AM JUNE 106 NORTH DE CITY, 70 DEGREES ABOVE HORIZON MOVING NE
   AT 02.57 AM JUME, OG NORTH OF CITY, 58 DEGREES ABOVE HORIZON MOVING SE I. H
   AT 09.46 PM JUH . US SOUTH OF CITY, 21 DEGREES ABOVE HORIZON MOVING NE
   AT 11.53 PM JUIL .06 NORTH OF CITY, B7 DEGREES ABOVE HORIZON MOVING NE
   AT OL. 36 AF JUST OF NORTH OF CITY, 58 DEGREES ABOVE HORIZON MOVING NE
   AT 03.58 AM JUNE OF MORTH OF CITY, 67 DEGREES ABOVE HORIZON MOVING SE
   AT 09,42 PM JUNE OF SOUTH OF CITY, 03 DEGREES ABOVE HORIZON MOVING NE
   AT 10.00 PM JUNE . 07 SOUTH OF CITY, 67 DEGREES ABOVE HORIZON MOVING ME
   11 00.54 AM JUNE.08 NORTH OF CITY, 63 DEGREES ABOVE HORIZON MOVING NE
   AT 02.57 AM JUNE.08 NORTH OF CITY, 60 DEGREES ABOVE HORIZON MOVING SE
   AT 09.47 PM JUNE.08 SOUTH OF CITY, 38 DEGREES ABOVE HORIZON MOVING NE
   AT 11.92 PF JUNE.08 NORTH OF CITY; 73 DEGREES ABOVE HORIZON MOVING NE
   AT 01.35 AN JUNE.09 NORTH OF CITY, 58 DEGREES ADOVE HORIZON MOVING SE
   AT 03.58 AM JUNE.09 NORTH OF CITY, 77 DEGREES ABOVE HORIZON MOVING SE
   AT ON. 43 PM JUNE . 09 SOUTH OF CITY, 15 DEGREES ABOVE HORIZON MOVING NE
   AT 10.50 PM JUNE.09 SOUTH OF CITY, 87 DEGREES ABOVE HORIZON MOVING NE
   AT 00.53 AM JUNE. 10 NORTH OF CITY, 59 DEGREES, ABOVE HORIZON MOVING NE
   AT 02.56 AM JUNE. 10 NORTH OF CITY, 65 DEGREES ABOVE HORIZON MOVING SE
  1 DEMVIR, COLO.
                                    MST
   AT 10.47 PM, JUNE. 03 SOUTH OF CITY, 48 DEGREES ABOVE HORIZON MOVING NE
   AT 00.52 AM JUNE.04 NORTH OF CITY, TO DEGREES ABOVE HORIZON MOVING NE
   AT 92.55 AM JUNE.04 NORTH OF CITY, 58 DEGREES ABOVE HORIZON MOVING SE
   AT 09.44 PM JUNE.04 SOUTH OF CITY, 23 DEGREES ABOVE HORIZON MOVING NE
   AT 11.50 PM JUNE.04 NORTH OF CITY, 85 DEGREES ABOVE HORIZON MOVING NE
   AT 01.53 AM JUNE-05 NORTH OF CITY, 58 DEGREES ABOVE HORIZON MOVING NE
   AT GE, 40 PF JUNE, 05 SOUTH OF CITY, 04 DEGREES ABOVE HORIZON MOVING NE
   AT 10.48 PM JUNE.05 SOUTH OF CITY, 69 DEGREES ABOVE HORIZON MOVING NE
   AT 00.52 AM JUNE.06 NORTH OF CITY, 63 DEGREES ABOVE HORIZON MOVING NE
   AT 02.95 AM JUNE. 05 NORTH OF CITY, 60 DEGREES ABOVE HORIZON MOVING SE
   AT 09.45 PM JUNE-06 SOUTH OF CITY, 40 DEGREES ABOVE HORIZON MOVING NE
   AT 11.50 PM JUNE OF NORTH OF CITY, 73 DEGREES ABOVE HORIZON MOVING NE
AT 01.53 AF JUNE.07 NORTH OF CITY, 57 DEGREES ABOVE HORIZON MOVING SE
   AT 00. 11 PM JUNE 07 SOUTH OF CITY, 17 DEGREES ABOVE HORIZON MOVING NE
   AT 10.48 PM JUNE, 07 SOUTH OF CITY, BB DEGREES ABOVE HORIZON MOVING NE
   AT DOUBLE AM CHARLOS NORTH OF CITY, 59 DEGREES ABOVE HORIZON MOVING NE
   ·AI 02.14 AF HORIZON NORTH OF CITY, 65 DEGREES ABOVE HORIZON FOVING SE
   'AT DI. IT DE JUNE OB SOUTH OF CITY, OD DEGREES ABOVE HORIZON MOVING NE
 . AT DULAS PE JUNE. 08 SOUTH OF CITY, 61 DEGREES ABOVE HORIZON MOVING NE
 . AT 11.50 PM JUNE. 08 NORTH OF CITY, 64 DEGREES ABOVE HORIZON MOVING NE
   BT OL, TZ AM JUNE. 09 NORTH OF CITY, 59 DEGREES ABOVE HORIZON MOVING SE
 A) 01.56 AM JUNE, DO SOUTH OFFICITY, BB DEGREES ABOVE HURIZON MOVING SE
```

PROJECT 10073 RECORD CARD

1. DATE 13 June 1963	Dayton, Ohio	Dayton, Ohio	
3. DATE-TIME GROUP Local GMT 13/0900Z 5. PHOTOS D Yes XX P No	4. TYPE OF OBSERVATIO XX Ground-Visual Air Visual 6. SOURCE civilian	N	Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Was Astronomical Probably Astronomical Possibly Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION	8. NUMBER OF OBJECTS	9. COURSE SE	Other Satellite ECHO I Insufficient Data for Evaluation Unknown
Object about brightness observed to flash or fli it appeared to pass over bright star slowly movin	cker and stand still a head. Looked like a g across sky. Observed	of city in	ble in Dayton at deg elevation S SE flight.
in NE disappearing in SE			

ATIC FORM 329 (REV 26 SEP 52)

Echo 357 Am Smeh of Cety 71° Elin > 5E

U.S. AIR FORCE TECHNICAL INFORMATION SHEET

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes, and will be regarded as confidential material. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that, if it is deemed necessary, we may contact you for further details.

1. When did you see the object? 13 June 1963	2. Time of day: 00 Minutes
Bay Month Year	(Circle One): A.M. or P.M.
3. Time Zone: (Circle One): (a) Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving Standard
4. Where were you when you saw the object?	
UNION TERMINAL DAG	PON OHIO
	ity or Town State or Country
Additional remarks:	······································
5. How long was object in sight?	15
Hours	Minutes Seconds
5.1 How was time in sight determined?	
a. Certain b. Fairly certain	- Not very sure - Just a guess
6. What was the condition of the sky?	
DAY	NIGHT
a. Bright	
b. Cloudy	Bright b. Cloudy
7. IF you saw the object during DAYLIGHT, where was	the SUN located as you looked at the object?
(Circle One): a. In front of you	d. To your left
(Circle One): a. In front of you b. In back of you	e. Overhead
c. To your right	f. Don't remember

FTD JUL 61 164 This form supersedes ATIC 164, Feb 60, which is obsolete.

8.1 STARS (Circle	One):		8.2	MOO	N (Circle	One):	
a. None				a.	Bright m	oonlight	
(b) A few				100	Dull mod	The state of the s	
c. Many						light pitch darl	*
d. Don't rem	ember			4504	Don't re		
9. The object appeared:			ma top His				
(Circle One):	As:a lig	pht þ.	Shiny	c. Do	ırk (d. Don't remembe	
10. If it appeared as a ligh	t was it I	brighter tha	n the brights				
Yes, a							
11. Did the object:					(Cir	cle One for each	question)
a. Appear to stand s	till at an	time?			(V=)00	erhead	
b. Suddenly speed u			ny time?		Yes	No No	Don't Know
c. Break: up into par			117 11111 0 [Yes	(A)	Don't Know
d. Give off smoke?	s or expir	ode t			Yes	(NO)	Don't Know
e. Change brightness					10000	No.	Don't Know
					Yes	No	Don't Know
f. Change shape?					Yes	No	Don't Know
g. Flash or flicker?					(703)	No ·	Don't Know
h. Disappear and rea	ppear ?				Yes	· (Na)	Don't Know
12. Did the object move bel	nind some	thing at any	r time, partic	ularly	a cloud	?	
(Circle One): it moved behind:	Yes	No	Don't Kno	w.		F you answered \	ES, then tell who
13. Did the object move in	front of so	mething at	any time, pa	rticul	arly.a.cle	oud?	/
(Circle One): in front of:	Yes	(No)	Don't Know	٧.		F you answered Y	ES, then tell what
14. Did the object appear:	(Circle	One):	a. Solid	ь. 1	ranspare	nt c. Vapor	d. Don't Know
15. Did you observe the obje	ect throug	h any of the	e following?				
a. Eyeglasses	Yes	(No)		Bino	culars	Yes	No
	Yes				scope	Yes	No
b. Sun glasses	1 0 2	100000				1.00	1.10.2
b. Sun glasses c. Windshield	Yes	No	0.		etilobo	Yes	(No)

		owing things about the	a object.		4
a. Sound					
b. Color _					
				G .	
of the object	t:that you saw s	uch as wings, protrus	ject or objects. Label:a ions, etc.,:and especiall rection:the object:was.m	y exhaust trails or vapo	
			Service and a service		
					1.
				With laws of careed	
				British and America	
Con't Know					
18. The edges of	the object were	•			
(Circle	One): a. Fuzzy	or blurred	e. Other		
The Type T.		bright:star			
	775 35- 105	y outlined			
	d. Don't	remember	Targette to Butte and a		
		NE shipes then how	many ware there?		
O IF these was	HOPE THAN O	INC ODIACI, INAU UOM	many were meret		
	MORE:THAN O		an arrow to show the di	rection that they were to	ravelina.
			an arrow to show the di	rection that they were to	raveling.
			an arrow to show the di	rection that they were to	raveling.
Draw a pictu			an arrow to show the di	rection that they were to	raveling.
Draw a pictu	re of how they w		an arrow to show the di	rection that they were to	raveling.
Draw a pictu	re of how they w		an arrow to show the di	rection that they were to	raveling.
Draw a pictu	re of how they w	vere arranged, and put			
Draw a pictu	re of how they w	vere arranged, and put	an arrow to show the di		
Draw a pictu	re of how they w	vere arranged, and put			
Draw a pictu	re of how they w	vere arranged, and put			
Draw a pictu	re of how they w	vere arranged, and put			
Draw a pictu	re of how they w	vere arranged, and put			
Draw a pictu	e of how they w	vere arranged, and put			

20. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

21. How large did the object appear to you as compared to an object with which you are familiar?

Like morning 5far.

the particular of the property of the state of the state

STATISTICS OF THE STATE OF THE

22. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?

23. Did the object disappear while you were watching it? If so, how?

No

24. In order that you can give as clear a picture as possible of what you saw, describe in your own words a common object or objects which, when placed up in the sky, would give the same appearance as the object which you saw.

Bight Star plowly moving

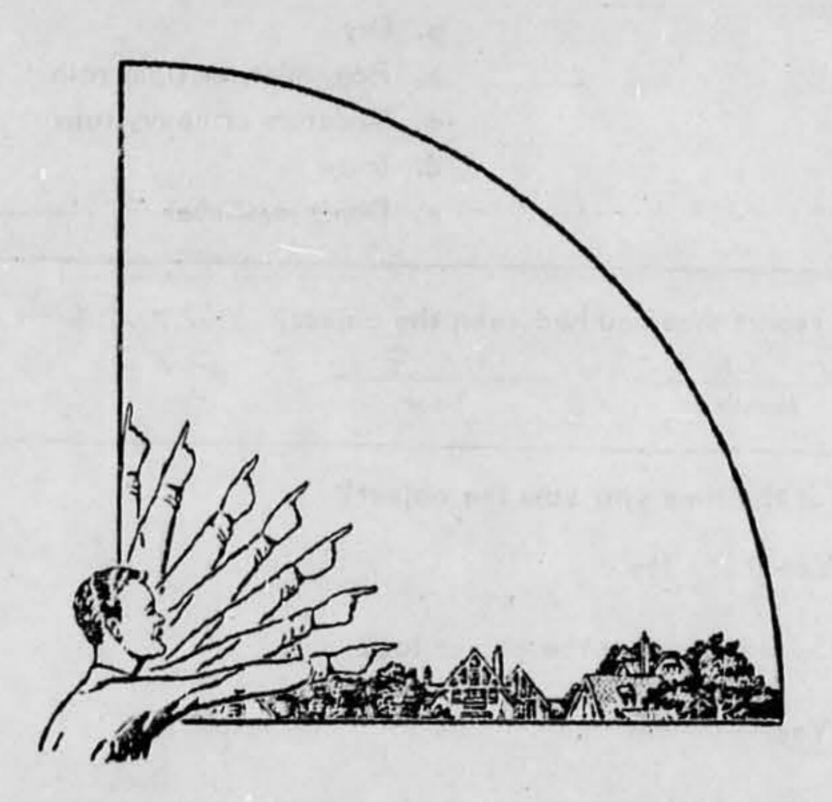
across stan,

b. In a co C Outdoo d. In an a e. At sec f. Other	a building ar ors airplane (type)		(a) In the business s	ection of a city?
b. In a co C Outdoo d. In an a e. At sec f. Other	ar ors airplane (type)			chon or a city!
b. In a co C Outdoo d. In an a e. At sea f. Other	ar ors airplane (type)		b. In the residential	section of a city?
d. In an	ors airplane (type)		c. In open countrysic	
d. In an a e. At sec f. Other_	airplane (type)		d. Near an airfield?	
e. At sec			e. Flying over a city	?
f. Other_			f. Flying over open.	
27. What were			g. Other	
ži. mai woie	you doing at the ti	me you saw the object,	and how did you happen to no	otice it?
F	lagging Ra	ilmod switch	engine	do a semilar i
v e son vare fael				•••••
28. IF you we	re MOVING IN AN A	UTOMOBILE or other	vehicle at the time, then com	olete the following questions:
		u moving? (Circle One		
	North	c. East	e. South	g. West
Ь,	Northeast	d. Southeast	f. Southwest	h. Northwest
28.2 Ho	w fast were you mov	ing?	miles per hour.	
28:3 Die	d vou stop at any tin	ne while you were looki	no ot the object?	
40.5 14.0			ng at the object?	
	(Circle One)	Yes No		
29. What direc	tion were you lookin	g when you first saw ti	he object? (Circle One)	
a. North		. East	a. South	g. West
			f. Southwest	(h.) Northwest
A CONTRACTOR OF THE PARTY OF TH	ne+ d	SAUTHARAS		
b. Norther	ast d.	Southeast	1. Journwest	i. Overhead
b. Norther			ne object? (Circle One)	
b. Norther	tion were you lookin	ng when you last saw th	ne object? (Circle One)	g. West
b. Norther	tion were you lookin			

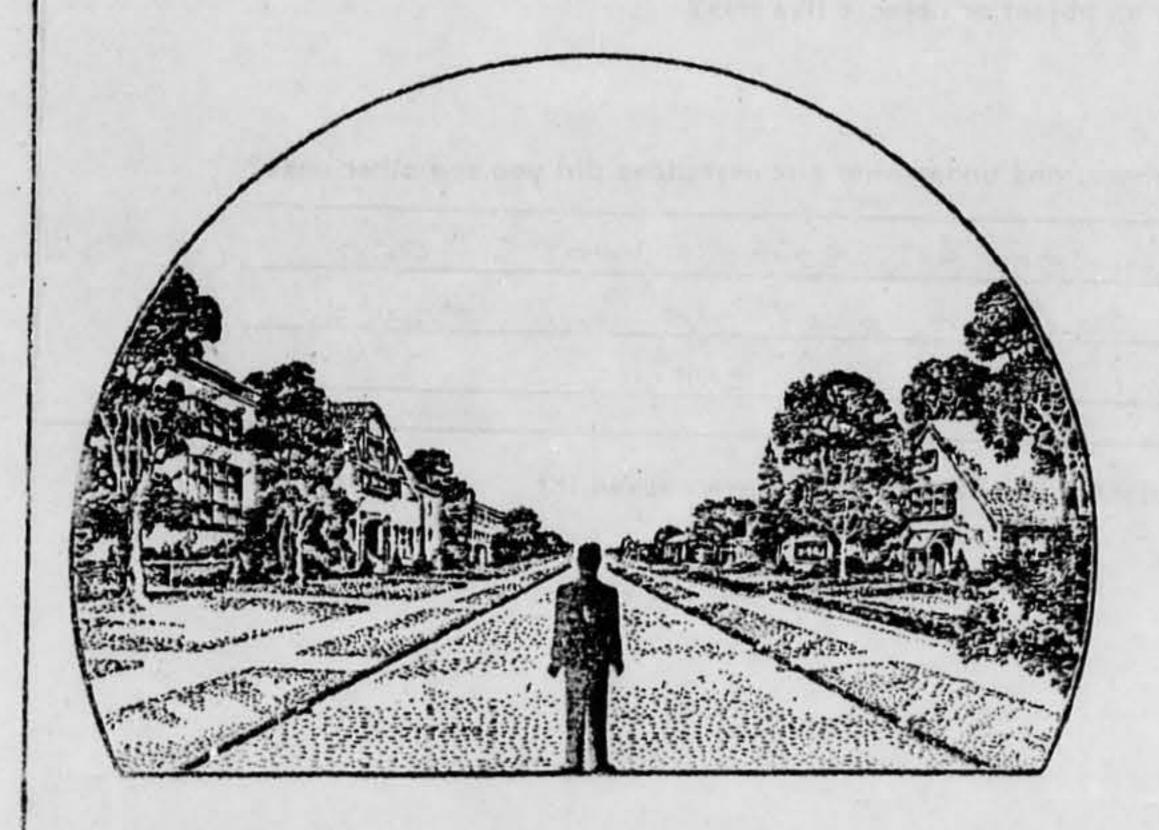
oral.

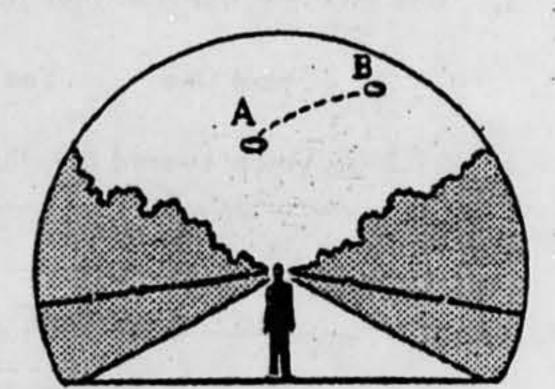
34. What were the weather conditions at the time you saw the object?
CLOUDS (Circle One) WEATHER (Circle One)
Clear sky b. Hazy c. Scattered clouds d. Thick or heavy clouds c. Dry b. Fog, mist, or light rain c. Moderate or heavy rain d. Snow e. Don't remember
35. When and to whom did you report that you had seen the object? Dty Officer 13 June 1963 FTD Day Month Year
36. Was anyone else with you at the time you saw the object? (Circle One) Yes No 36.1 IF you answered YES, did they see the object too? (Circle One) Yes No 36.2 Please list their names and addresses: Day fon , Ohio 277-5744 Day 605 223-2669.
37. Was this the first time that you had seen an object or objects like this? (Circle One) Yes No 37.1 IF you answered NO, then when, where, and under what circumstances did you see other ones?
Saw a similar object some years ago which was a balloon put up in space. and came overhead each morning
38. In your opinion what do you think the object was and what might have caused it? Don't know

32. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it.



33. In the following larger sketch place an "A" at the position the object was when you first saw it, and a "B" at its position when you last saw it. Refer to smaller sketch as an example of how to complete the larger sketch.





20 0		CARLEST DES A PROPERTY DE						
39. 100	you think you o			~		S. HIA - SAIL		
	(Circle 0			(No)				
IF	you.answered Y	ES, then wh	at speed wo	ould you estim	nate?			
10. Do	you think you c	an estimate	how far awa	y from you th	e object was?		La de trodical	
	(Circle On	(e) Y	es (No				ements.
. IF	you answered	YES, then he		Sale a relie	v it was?			
	ease give the fo							
	ME TO							
	The said of the	Lo	st Name		First	Name		Middle Name
AD	DRESS				Day	4 ton		0410
		Str	reet		Cı	ty	Zone	State
222	I EDUONE NUM	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					**	
TE	I FUNIOR NIIN	B						
TE	LEPHONE NUM	ABALL	huster a country or					
Age		Sex	ition:about y	ourself, inclu	ding any educ	ation, which	might be pe	rtinent.
Age		Sex	ntion:about y	ourself, inclu	ding any educ	ation, which	might:be pe	rtinent.
Age		Sex	tion:about y	ourself, inclu	ding any educ	ation, which	might:be pe	rtinent.
Age		Sex		ourself, inclu	73	1 in	4	1963
Age	cate any additi	Sex		ourself, inclu	ding any educ		4	
Age	cate any additi	Sex		ourself, inclu	73	1 in	4	1963
Age	cate any additi	Sex		ourself, inclu	73	1 in	4	1963
Age	cate any additi	Sex		ourself, inclu	73	1 in	4	1963
Age	cate any additi	Sex		ourself, inclu	73	1 in	4	1963
Age	cate any additi	Sex		ourself, inclu	73	1 in	4	1963
Age	cate any additi	Sex		ourself, inclu	73	1 in	4	1963

Commence of the second

Echo 947 PM Snochgiety 38° Quatur. NE

U.S. AIR FORCE TECHNICAL INFORMATION SHEET

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes, and will be regarded as confidential material. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that, if it is deemed necessary, we may contact you for further details.

_	_		
	1.	When did you see the object? June 1963 Bay Month Year	2. Time of day: 1000 Minutes (Circle One): A.M. or P.M.
	3.	Time Zone: (Circle One): 6. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
	4.	Where were you when you saw the object? Beautiful - Research - Rearest Postal Address Additional remarks:	Dayton Ohio City or Town State or Country
	5.	How long was object in sight? Ho 5.1 How was time in sight determined?	Minutes Seconds
		b. Fairly certain	c. Not very sure d. Just a guess
	6.	What was the condition of the sky? DAY a. Bright b. Cloudy	NIGHT a. Bright /e.v. b. Cloudy
	7.	IF you saw the object during DAYLIGHT, whe	ere was the SUN located as you looked at the object?
		(Circle One): a. In front of you b. In back of you c. To your right	d. To your left e. Overhead f. Don't remember

FTD JUL 61 164 This form supersedes. ATIC 164, Feb 60, which is obsolete.

U.S. AIR FORCE TECHNICAL INFORMATION SHEET (SUMMARY DATA)

In order that your information may be filed and coded as accurately as possible, please use the following space to write out a short description of the event that you observed. You may repeat sinformation that you have already given in the questionnaire, and add any further comments, statements, for sketches that you believe are important. Try to present the details of the observation in the order in which they occurred. Additional pages of the same size paper may be attached if they are needed.

NAME (Place Print)	(Do Not Write in This Space) CODE:
SIGNATURE	
DATE	
Sworked up in the sky about 0400 in the mouning a looked like a leight star mount sky - It wasn't an auplane overlead and clesappeared to Not to see of cleations.	the South east.

```
AT 01.53 AP JUNE . 13 NORTH OF CITY, 64 DEGREES ABOVE HORIZON ROVING SE
 AT 03. T AN JUNE 13 SOUTH OF CITY, 67 DEGREES ABOVE HORIZON NOVING SE
 AT 08.44 PH JUNE.13 SOUTH OF CITY, 52 DEGREES ABOVE HORIZON MOVING NE
 AT 10.49 PM JUNE. 13 NORTH OF CITY, 67 DEGREES ABOVE HORIZON MOVING NE
 AT 00-51 AF JUNE . 14 NORTH OF CITY, 59 DEGREES ABOVE HORIZON MOVING SE
 ITTO2-94 AF JUNE-14 NORTH OF CITY, 88 DEGREES ABOVE HORIZON MOVING SE
 ATS 05.01 AF JUNE. 14 SOUTH OF CITY, 24 DEGREES ABOVE HORIZON MOVING SE
 AT 09.46 PM JUNE. 14 NORTH OF CITY, BI DEGREES ABOVE HORIZON MOVING NE
 AT 11.49 PM JUNE-14 NORTH OF CITY, 58 DEGREES ABOVE HORIZON HOVING NE
 AT 01-52 AM JUNEALS MORTH OF CLIV, 71 DEGREES ABOVE HORIZON MOVING SE
 AT 103.57 3" JUNE-15 SOUTH OF CITY, 48 DEGREES ABOVE HORIZON MOVING SE
 AT 08.44 PM JUNE. 15 SOUTH OF CITY, 73 DEGREES ABOVE HURLZUN MOVING NE
 AT 10.47 PM JUNE. 15 NORTH OF CITY, 61 DEGREES ABOVE HORIZON MOVING NE
 AT 00 . 49 AT JUNE . 16 NORTH OF CITY, 62 DEGREES ABOVE HORITON MOVING SE
 AT 02.13 AT JUNE. 16 SOUTH OF CITY, 75 DEGREES ARRYE HORITON MOVING SE
 AT 05.02 AF JUNE. 16 SOUTH OF CITY, II DEGREE'S ABOVE HORIZON MOVING SE
 AT 09.45 IF JUNE. 16 NORTH OF CITY, 69 DEGREES ABOVE HORIZON MOVING NE
 AT 11.47 PE JUNE .. 16 NORTH DE CITY, SE DEGREES ABOVE HORIZON MOVING SE ...
 AT OLDER OF JUNE 17 NORTH OF CLIY, BE DEGREES ABOVE HORIZON MOVING SE
 AT 03.57 AT JUNE. 17 SOUTH OF CITY, 31 DEGREES ABOVE HURIZON MOVING SE
I DAYIUN, LUIG
 AT 09.47 PF JUNE 10 SOUTH OF CITY, 59 DEGREES ABOVE HORIZON MOVING NE
 AT 11. 2 FT JUNE 10 NORTH OF CITY, 65 DEGREES ABOVE HURIZON MOVING ME
 AT OL-54 AT JUNE IL NORTH OF CLIVE 59 DEGREES ABOVE HORIZON MOVING SE
 AT 03.57 AF JUNEALL SOUTH OF CLIV, 99 DECREES ABOVE HORIZON MOVING SE
 AT 08 44 PM JUNE 11 SCUTH OF CITY, 30 DEGREES ABOVE HORIZON MOVING NE
 AT 10.49 PP JUNE 11 NORTH OF CITY, 77 DEGREES ABOVE HORIZON MOVING NE
 AT DO-92 AN JUNESIZ NORTH OF CITY, 57 DEGREES ABOVE HORIZON MOVING NE
 AT 02.35 AT JUNE. 12 NORTH OF CITY, 73 DEGREES ABOVE HORIZON MOVING SE
 AT 05. UL AF JUNE. 12 SOUTH OF CITY, 44 DEGREES ABOVE HORIZON MOVING SE
 AT 07.40 PF JUNE 12 SOUTH OF CITY, OF DEGREES ABOVE HORIZON HOWING NE
 AT 09.47 PP JUNE. 12 SOUTH OF CITY, BO DEGREES ABOVE HURIZON MOVING NE
 AT IL-SO PA JUNE 12 NORTH OF CLIV, 60 DEGREES ABOVE HORIZON MOVING WE
 AT 01. 13 AR JUNE 13 NORTH OF CITY, 63 DECREES ABOVE HORIZON MOVING SE
 AT 03.37 AF JUNE 13 SOUTH OF CITY, IT DEGREES ABOVE HORIZON MOVING SE
 AT CO.44 PM JUNE 13 SOUTH OF CITY, SO DEGREES ABOVE HORIZON MOVING NE
 AT 10.48 PF JUNE. 13 NORTH OF CITY, 67 DEGREES ABOVE HORIZON MOVING NE
 AT 00.51 AF JUNE: 14 NORTH OF CITY, SH DEGREES ABOVE HORIZON MOVING SE
AT 02.54 AP JUNE 14 NORTH OF CITY, 85 DEGREES ABOVE HORIZON MOVING SE
 AT 05.01 OF JUNESIA SOUTH OF CITY, 27 DEGREES AROVE HORIZON MOVING SE
 AT OULSE DE JUNE: 14 NUMBER OF CITY, BE DEGREES ABOVE HORIZON HOWING HE
 AT 11-40 TH SUNE . 14 NORTH OF CLITY, 52 DEGREES ARRIVE HEREZON MOVING NE
 AT BIOST AM JUNE . 15 MURTH OF CITY, AS BECKEES ARBYE BORTION ROYING SE
 AT 00.56 OF JUNE. 15 SOUTH CF CITY, 52 DEGREES ARRYE HORIZON MURING SE
 AT DU. 43 PM JUNE 15 SOUTH OF CITY, 71 DEGITES ABOVE HURIZON MOVING NE
 AT LOUGHT EN JUNE-15 NORTH OF CITY, 60 DEGREES ABOVE HORIZON MOVING NE
```

PROJECT 10073 RECORD CARD

1. DATE	2. LOCATION		12.	CONCLUSIONS .
13 June 1963	Dayton, Ohio 4. TYPE OF OBSERVATION			Was Balloon Probably Balloon Possibly Balloon
3. DATE-TIME GROUP				Possibly Balloon
Local	Local XX Ground-Visual D Ground-R		8	Was Aircraft Probably Aircraft
GMT 14/0200Z	D Air-Vi su ol	_ D Air-Visual D Air-Intercept Radar		Possibly Aircraft
5. PHOTOS D Yes No 7	OTOS 6. SOURCE		000	Was Astronomical Probably Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION 20-25 minutes	f our	9. COURSE SW	200	Other

10. BRIEF SUMMARY OF SIGHTING

Four objects, some extremely bright with erratic movement from NE passing overhead to SW. Objects strung out, no particular pattern. Brightness changed and objects disappeared and reappeared. Obscured by clouds. Looked somewhate wavering in flight reported. A/C like stars. Observed only as white lights, no shape or form. Flight from horizon to horizon in 20-25 min. Slightly larger than stars. Initial impression of WX balloons. Witness 15 yr old youth.

11. COMMENTS

Not refueling opr. None in area. No pattern apparent for a/c sighting. Possibility exists that objects were weather balloons, however, no most logical explanation, however, there is insufficient data for firm analysis.

ATIC FORM 329 (REV 26 SEP 52)

17 14/02000

Ste REFUER - NOT THES FREN.

202

U.S. AIR FORCE TECHNICAL INFORMATION SHEET

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes, and will be regarded as confidential material. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that, if it is deemed necessary, we may contact you for further details.

1. When did you see the object? 13 JUNE 1963 Bay Month Year	2. Time of day: 9 CO-OS Minutes (Circle One): A.M. or P.M.)
3. Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object? AVE Additional remarks:	DAYTON OHIO City or Town State or Country
5. How long was object in sight? Hours 5.1 How was time in sight determined?	ZO-25 Minutes Seconds
a. Certain b. Fairly certain	c. Not very sure d. Just a guess
6. What was the condition of the sky?	
DAY a. Bright b. Cloudy	NIGHT a. Bright b. Cloudy SCATTERED
7. IF you saw the object during DAYLIGHT, where was	
(Circle One): a. In front of you b. In back of you c. To your right	d. To your left e. Overhead f. Don't remember

8. IF you saw the object at NIGHT, what did you not	tice concerning the STARS and MOON?	
8.1 STARS (Circle One):	8.2 MOON (Circle One):	
a. None	a. Bright moonlight	
b. A few	b. Dull moonlight	
c. Many	c. No moonlight pitch dark	
d. Don't remember	d. Don't remember	
9. The object appeared: (Circle One): a. As a light b. Shiny	c. Dark d. Don't remember	
10. If it appeared as a light, was it brighter than the b	brightest stars? 2EMELY BRIGHT	
11. Did the object:	(Circle One for each question)	
a. Appear to stand still at any time?	Yes No Don't Know	*
b. Suddenly speed up and rush away at any time		*
c. Break:up into parts or explode?	Yes No Don't Know	
d. Give off smoke?	Yes No Don't Know	
e. Change brightness?	Yes No Don't Know	
f. Change shape?	Yes (No) Don't Know	1
g. Flash or flicker?	Yes No Don't Know	
h. Disappear and reappear?	Yes No Don't Know	
12. Did the object move behind something at any time, (Circle One): it moved behind: CLAUDS	particularly a cloud? If you answered YES, then tell what	
13. Did the object move in front of something at any time (Circle One): Yes No Don't in front of:	me, particularly a cloud? † Know. IF you answered YES, then tell what	
		-
14. Did the object appear: (Circle One): a. So	b. Transparent c. Vapor d. Don't Know	
14. Did the object appear: (Circle One): a. So. 15. Did you observe the object through any of the follow		
15. Did you observe the object through any of the follow. a. Eyeglasses Yes No		
15. Did you observe the object through any of the follow. a. Eyeglasses b. Sun glasses Yes No	wing?	
15. Did you observe the object through any of the follow. a. Eyeglasses Yes No	wing? e. Binoculars Yes No	

* 1, ...

16. Tell in a few words the following things about the object.
b. Color COOKED A CIKE STARS, WHITE 2164TS
17. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.
sound as stars at a distance would be
18. The edges of the object:were:
(Circle One): a. Fuzzy or blurred b. :Like a bright star
d. Don't remember
19. IF there was MORE: THAN ONE object, then how many were there? ——————————————————————————————————
pattein changed - no particular order

(Circle One): a. Inside a building b. In a car c. Outdoors d. In an airplane (type)	a. In the business.s	
b. In a car c. Outdoors		ection of a city?
c. Outdoors		The state of the s
Continue to the Continue to th	c. In open countrysi	
Continue to the Continue to th	d. Near an airfield?	
	e. Flying over a city	/?
e. At sea	f. Flying over open	
f. Other	g. Other	
27. What were you doing at the time you saw the object, a gaf tued - layed	1	orice it?
notice objects	0	
28. IF you were MOVING IN AN AUTOMOBILE or other ve	ehicle at the time, then com	plate the following questions:
		protection to noming questions.
28.1 What direction were you moving? (Circle One)		
a. North c. East	e. South	. g. West
b. Northeast d. Southeast	f. Southwest	h. Northwest
28.2 How fast were you moving?	miles per hour.	
28.3 Did you stop at any time while you were lookin	g at the object?	
(Circle One) Yes No		
		1
29. What direction were you looking when you first saw the	e object? (Circle One)	living out
		g. West
a. North c. East	a. South	h. Northwest
(b. Northeast) to d. Southeast	f. Southwest	(i. Overhead
30. What direction were you looking when you last saw the	object? (Circle One)	
		g. West
a. North c. East	e. South	h. Northwest
b. Northeast d. Southeast	f. Southwest	i. Overhead

* : : . * ...

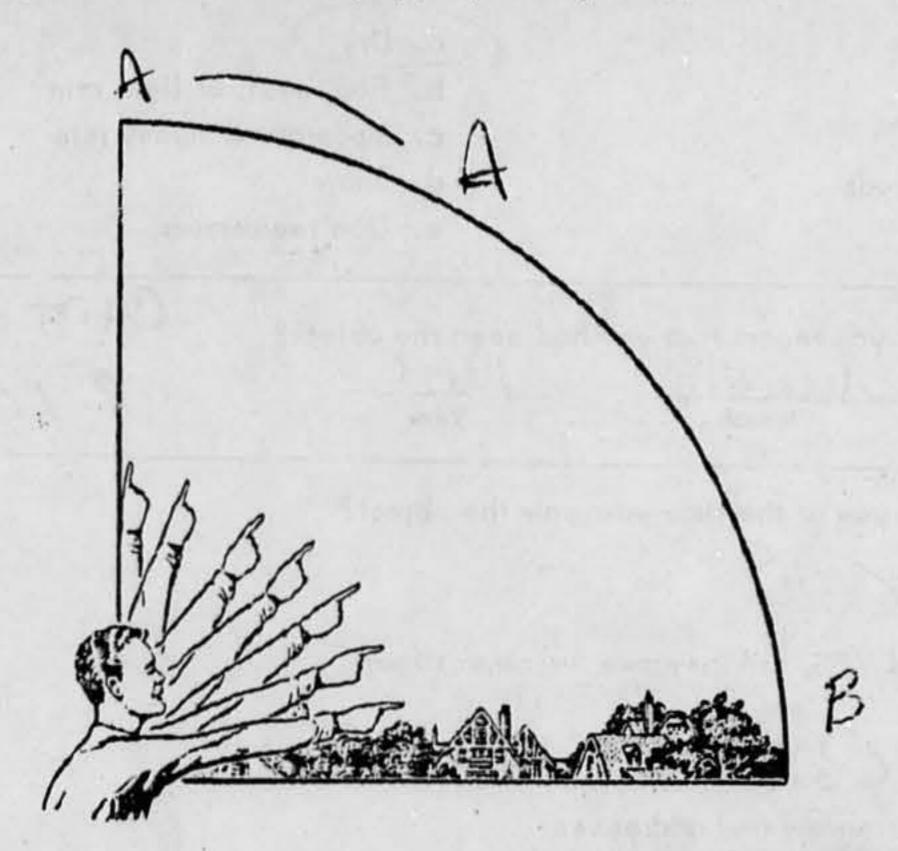
	Page 4
20	Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.
	from northeast to southwest - horizon to horizon in relatively istraight line
21	How large did the object appear to you as compared to an object with which you are familiar? Aometical larger than orderary stars
22.	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head? Some would have been completely completely covered, other, would have skown around the edge.
23.	Did the object disappear while you were watching it? If so, how? Only when passing behind clouds
24.	In order that you can give as clear a picture as possible of what you saw, describe in your own words a common object or objects which, when placed up in the sky, would give the same appearance as the object which you saw.

• 10

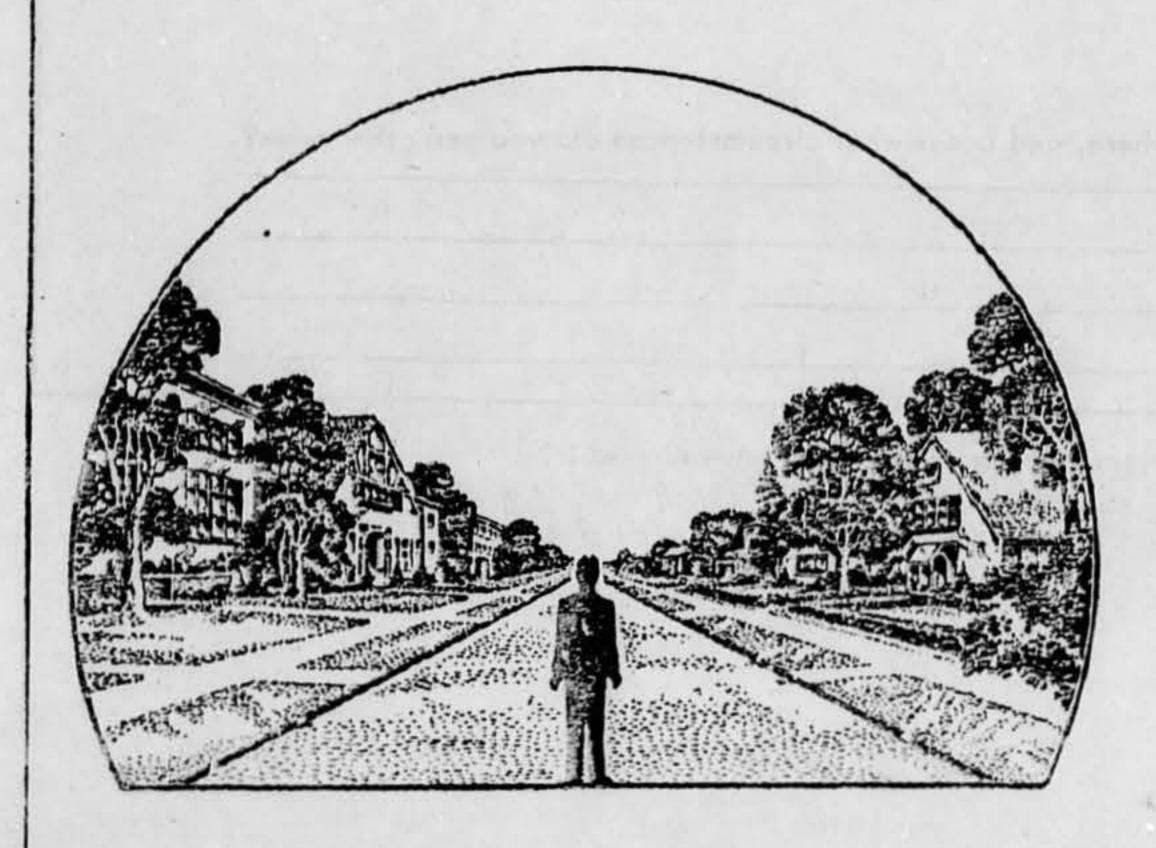
and a stage of the

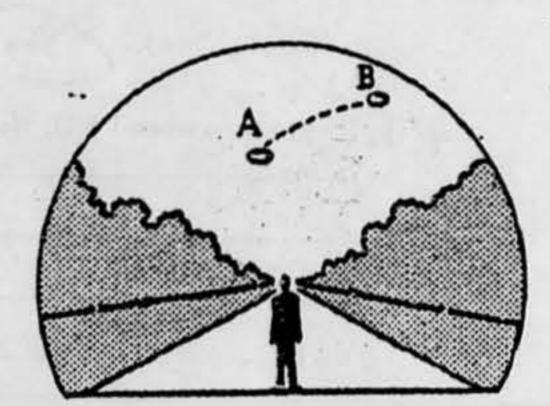
34. What were the weather conditions at the time	you saw the object?
CLOUDS (Circle One)	WEATHER (Circle One)
a. Clear sky b. Hazy c. Scattered:clouds d. Thick or heavy:clouds	b. Fog, mist, or light rain c. Moderate or heavy rain d. Snow e. Don't remember
35. When: and to whom did you report that you had. 13 Day Month	1963 Year CAPT DOTTER, FTD. 9:10 PM
36. Was anyone else with you at the time you saw (Circle One) Yes No 36.1 IF you answered YES, did they see the of (Circle One) Yes No 36.2 Please list their names and addresses: DAYTON, OHIO	
37. Was this the first time that you had seen an ob (Circle One) Yes No	ject or objects like this? and under what circumstances did you see other ones?
38. In your opinion what do you think the object was at first theright the	es and what might have coused it? Ey were weather Rellows

32. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it.



33. In the following larger sketch place an "A" at the position the object was when you first saw it, and a "B" at its position when you last saw it. Refer to smaller sketch as an example of how to complete the larger sketch.





8. IF you saw the object at NIGHT, what did you no	tice concerning the STARS and MOONS
8.1 STARS (Circle One):	8.2 MOON (Circle One):
a. None	a. Bright moonlight
b. A few	b. Dull moonlight
c. Many	C. No moonlight - pitch dark
d. Don't remember	d. Don't remember
9. The object appeared: (Circle One): 6. As a light b. Shiny	c. Dark d. Don't remember
eibe star	C. Durit Temeniber
10. If it appeared as a light, was it brighter than the I	faled in and out
11. Did the object:	(Circle One for each question)
a. Appear to stand still at any time?	Yes (No Don't Know
b. Suddenly speed up and rush away at any time	
c. Break:up into parts or explode?	Yes No Don't Know
d. Give off smoke?	Yes No Don't Know
e. Change:brightness?	(Yes) No Don't Know
f. Change shape?	Yes No Don't Know
g. Flash or flicker?	On Yes (No) Don't Know
h. Disappear and reappear? Singht as	dim Yes . No Don't Know
12. Did the object move behind something at any time, (Circle One): it moved behind: Yes No Don	particularly a cloud? ** Know. IF you answered YES, then tell what
13. Did the object move in front of something at any ti	ma particularly a claud?
in front of:	't Know. IF you answered YES, then tell what
0.65	al state
14. Did the object appear: (Circle One): . Lyht s.	olid b. Transparent c. Vapor d. Don't Know
15. Did you observe the object through any of the follo	wing?
a. Eyeglasses Yes No	e. Binoculars Yes (No
b. Sun glasses Yes No	f. Telescope Yes No
c. Windshield Yes No	g. Theodolite Yes No
d. Window glass Yes No	h. Other

		(4)
	39. Do you think you can estimate the speed of the object?	
	(Circle One) Yes	
	IF you answered YES, then what speed would you estimate?	
	10. Do you think you can estimate how far away from you the object was?	
	(Circle One) Yes (No	
	IF you answered YES, then how far away would you say it was?	
,	11. Please give the following information about yourself:	
	Last Name Pirst Name	Middle Name
	ADDRESS NORTH AVE DAYTON 6 Zone	State
	TELEPHONE NOMBER Age_15 Sex_MALE	
-1	Indicate any additional information about yourself, including any education, which might be	pertinent.
	June, 1963, Case 11: Yes. Especially since it occurred in Dayton, a little more digging on this one would have been apropo, and relatively easy. Since time of signing was 9 p.m. or 10 p.m. if daylight saving was used, that probably corresponds to the time of launching of weather balloons.	
	Otherwise, in the first part of June, 1963, the committee is in remark good agreement. The agreement is generally too good. I wish we could have fights instead.	ably
	No meeting this week since I was in New Mexico and the father of one of the committee members diedNancy Van Etten's father. But we will get back on the ball this week and try to finish up this year fairly soon. next month we should like to come visit the Great Establishment in Day	Then

Cordially,

J. Allen Hynek Director

JAH: 11g

A 18th or follow Allert

PROJECT 10073 RECORD CARD

1. DATE	2. LOCATION		12. CONCLUSIONS
16 June 1963	Dayton, Ohio		D Was Balloon D Probably Balloon
3. DATE-TIME GROUP Local GMT 17/0245Z 5. PHOTOS D You XX No	4. TYPE OF OBSERVATIO Ground-Visual Air-Visual civilian	N	Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Was Astronomical Probably Astronomical Possibly Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION 3-5 min	8. NUMBER OF OBJECTS	9. COURSE NE	Other Satellite ECHO I
Object observed as a rout to NE. WX; Haze. Observed Size compared to Transport	d overhead to ENE.	NE. 70 deg elev	as North of Dayton heading ation in position to be ness. Case Evaluated as
Maintained same altitude a plane with a bright lime. Note: Additional sightimate same information also remarks	. Thought possibly ght. ng with essentially the	a ECHO I.	

ATIC FORM 329 (REV 26 SEP 52)

MEMO ROUTING SLIP	CONCURRENCES, OR SIL	
TOE (UFO)	INITIALS	CIRCULATE
ORGANIZATION AND LOCATION	DATE	COORDINATION
2		FILE
		INFORMATION
		NECESSARY
		NOTE AND RETURN
		SEE ME
		SIGNATURE
REMARKS AND SULV SAW	AV S	REPLATED 235 JN 63
ON 2 FULL SAW	SIMILAR OF	REPLATED 235 JN 63 3 TECT TOP
ON Z'FULY SAW MOVING SLOWER VIEW. PLEASE CAL IS KNOW	SIMILAR OF	REPLATED 235 JA 63 3 JECT BJECT
ON Z'FULY SAW MOVING SLOWER VIEW. PLEASE CAL	SIMILAR OF	REPLATED 235 JN 63 3 TECT TOP

Est 945 pm Nacity 70° savoition NE

U.S. AIR FORCE TECHNICAL INFORMATION SHEET

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes, and will be regarded as confidential material. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that, if it is deemed necessary, we may contact you for further details.

1. When did you see the object? 16 10 10 10 10 10 10 10 10 10	2. Time of day: 10 OS Minutes (Circle One): A.M. or P.M.)
3. Time Zone: (Circle One) a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object?	
	DAYTON OHO
Additional:remarks:	City or Town State or Country
5. How long was object in sight?	3-5
Hours	Minutes Seconds
5.1 How was time in sight determined?	
g. Certain (b) Fairly certain	c. Not very sure d. Just a guess
6. What was the condition of the sky?	
DAY	NICHT
a. Bright	NIGHT Reight HAZY
b. Cloudy	b. Cloudy
7. IF you saw the object during DAYLIGHT, where v	was the SUN located as you looked at the object?
(Circle One): a. In front of you b. In back of you	d. To your left
b. In back of you c. To your right	e. Overhead
c. 10 your right	f. Don't remember

8. IF you saw the object at NIGHT, w	hat did you notice conc	erning the STA	RS. and MOON	
8.1 STARS (Circle One):		OON (Circle On		
a. None		a. Bright moon	light	
b. A few		Dull moonli		
(C) Many		c. No moonligh		b 14
d. Don't remember		d. Don't remen		
9. The object appeared:	delicate made and the following	ATTENDED OF THE PARTY OF		
(Circle One): (a) As a light	b. Shiny c.	Dark d. I	Don't remembe	
10. If it appeared as a light, was it brig	ghter than the brightest:	stars?		
YES				
11. Did the object:		(Circle	One for each	question)
a. Appear to stand still at any til	me?	Yes	(No)	Don't Know
b. Suddenly speed up and rush av		Yes	EEEEEE	Don't Know
c. Break: up into parts or explode		Yes	(No	Don't Know
d. Give off smoke?		Yes	(No	Don't Know
e. Change brightness?		Yes	(No	Don't Know
f. Change shape?		Yes	(M)	Don't Know
g. Flash or flicker?		Yes	M	Don't Know
h. Disappear and reappear?		Yes	· (M)	Don't Know
12. Did the object move behind somethin	no ot ony time portioni.			
	ng di dily ilme, parriculo	riy a ciouar		THE PROPERTY OF
(Circle One): Yes	No Don't Know.	IF y	ou answered \	ES, then tell what
it moved behind: HAZE				
13. Did the object move in front of some	thing at any time, partic			
13. Did the object move in front of some (Circle One): Yes				ES, then tell what
13. Did the object move in front of some	thing at any time, partic			ES, then tell what
13. Did the object move in front of some (Circle One): In front of:	thing at any time, partice No Don't Know.	IF y	ou answered Y	
13. Did the object move in front of some (Circle One): Yes	thing at any time, partic			ES, then tell what d. Don't Know
13. Did the object move in front of some (Circle One): In front of:	thing at any time, partice Don't Know. (a) Solid b.	IF y	ou answered Y	
13. Did the object move in front of some (Circle One): In front of: 14. Did the object appear: (Circle One) 15. Did you observe the object through a general and Eyeglasses Yes	thing at any time, partice No Don't Know. The property of the following?	IF y	ou answered Y	
13. Did the object move in front of some (Circle One): Yes (In front of: 14. Did the object appear: (Circle One): 15. Did you observe the object through a can be a can be sugglassed by the control of	thing at any time, partice No Don't Know. The property of the following? No e. Bit for Televisions of the following?	Transparent	c. Vapor	d. Don't Know
13. Did the object move in front of some (Circle One): In front of: 14. Did the object appear: (Circle One) 15. Did you observe the object through a general and Eyeglasses Yes	thing at any time, partice No Don't Know. Don't Know. Solid b. No e. Bi	Transparent noculars	c. Vapor	d. Don't Know

16. Tell in a few words the followa. Sound NO	ving things about the o	bject.		and the
b. Color BLUE - 1	NHITC			
17. Draw a picture that will show of the object that you saw such Place an arrow beside the dra	ch.as wings, protrusion	s, etc., and especially	exhaust trails or vapor tr	
ROUND	LIGHT			
		in the basel and, yet man-		
18. The edges of the object were:				
(Circle One): a. Fuzzy ((Dike a land) (Dike a land)	bright:star outlined	e. Other		
19. IF there was MORE: THAN ON Draw a picture of how they we			ection that they were trave	eling.
One				

20. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

CAPAL RECOVER A STATE OF THE PROPERTY OF THE PARTY OF THE

Containing the Wall and a second as the second of the seco

AND THE RESERVE OF THE PROPERTY OF THE PARTY OF THE PARTY

OVERHEAD TO ENE

- 21. How large did the object appear to you as compared to an object with which you are familiar?

 TRANSPORT AT ABOUT 4000'
- 22. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?

23. Did the object disappear while you were watching it? If so, how?

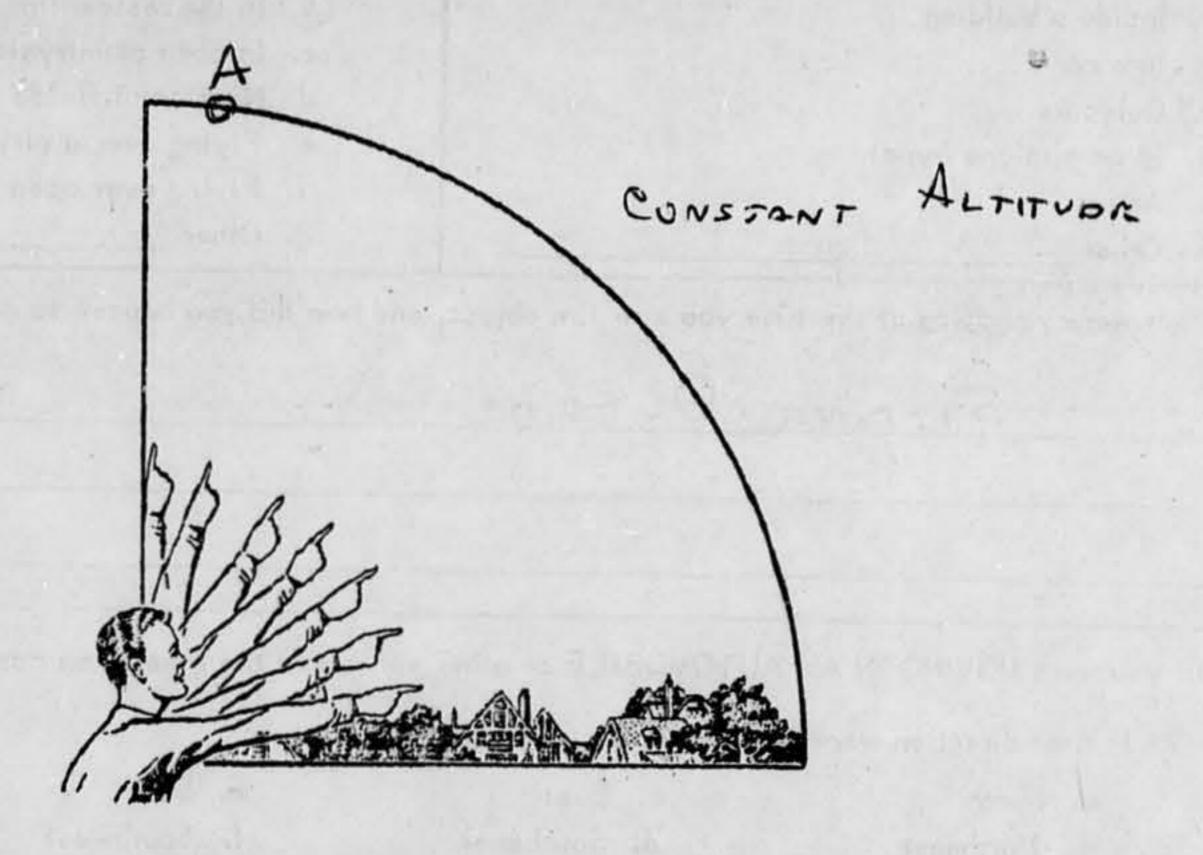
BY CLOUD COVER OR HAZE

24. In order that you can give as clear a picture as possible of what you saw, describe in your own words a common object or objects which, when placed up in the sky, would give the same appearance as the object which you saw.

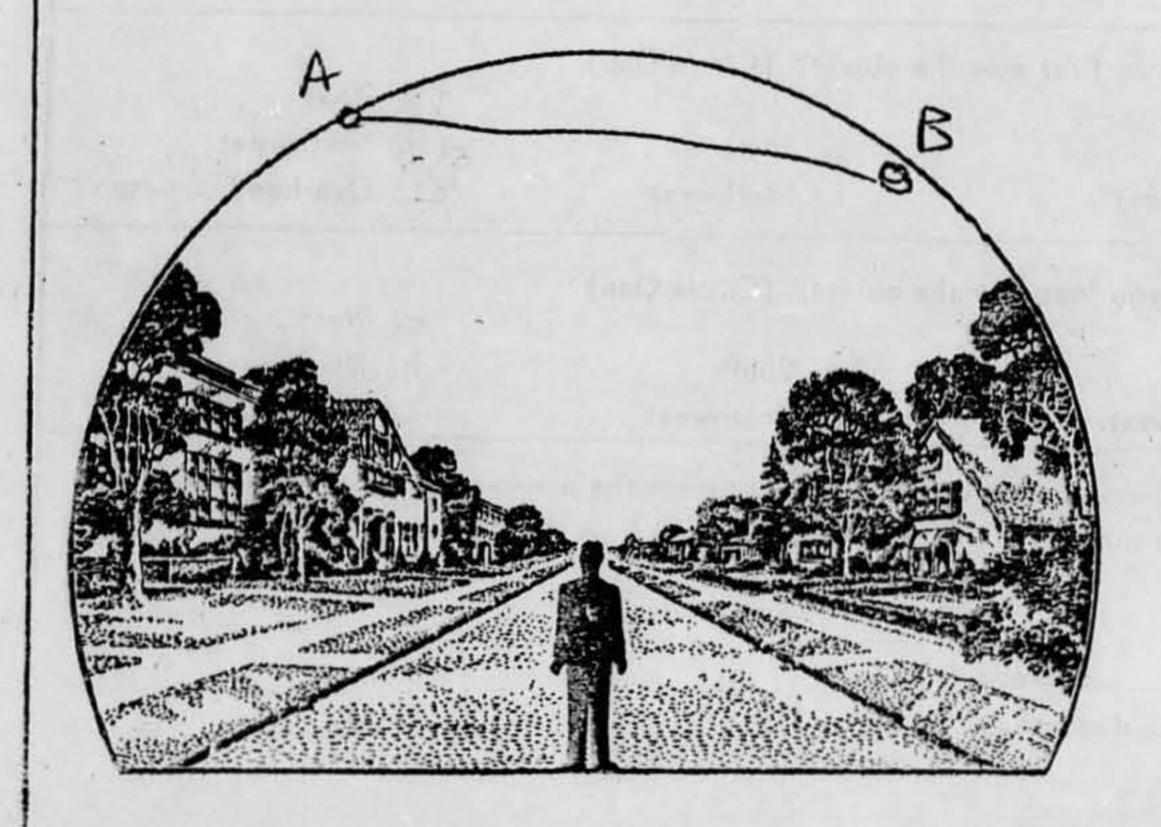
SER 21

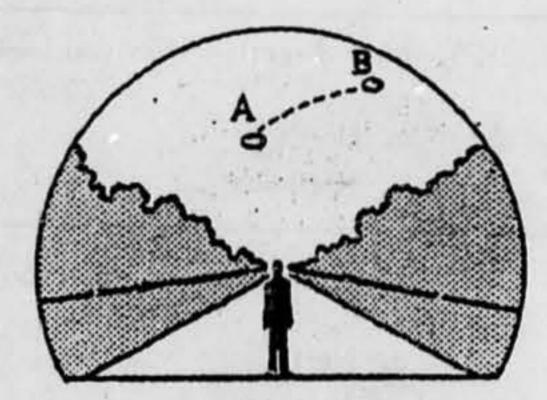
25. Where were you located when you saw the object? (Circle One):	26. Were you (Circle One)	
	a. In the business sec	
a. Inside a building	(b) In the residential is	ection of a city?
b. In a car	c. In open countryside	? **
C. Outdoors	d. Near an airfield?	
d. In an airplane (type)	e. Flying over: a city?	
e. At sea	f. Flying over open co	ountry?
f. Other	g. Other	
27. What were you doing at the time you saw the object,	and how did you happen to not	ice:it?
S O		
SITTING OUTSIDE		
28. IF you were MOVING IN AN AUTOMOBILE or other v	whicle at the time, then compl	ete the following questions:
28.1 What direction were you moving? (Circle One)		
a. North c. East	e. South	g. West
	The state of the s	the state of the s
	f. Southwest	h. Northwest
	f. Southwest	h. Northwest
	f. Southwest miles per hour.	h. Northwest
b. Northeast d. Southeast		h. Northwest
b. Northeast d. Southeast	miles per hour.	h. Northwest
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking.	miles per hour.	h. Northwest
b. Northeast d. Southeast 28.2 How fast were you moving?	miles per hour.	h. Northwest
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) Yes No	miles per hour. ng at the object?	h. Northwest
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) Yes No 29. What direction were you looking when you first saw the	miles per hour. ng at the object?	g. West
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) Yes No	miles per hour. ng at the object?	g. West (h.) Northwest
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) Yes No 29. What direction were you looking when you first saw the	miles per hour. ng at the object? ne object? (Circle One)	g. West
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) Yes No 29. What direction were you looking when you first saw the	miles per hour. ng at the object? ne object? (Circle One) a. South	g. West (h.) Northwest
b. Northeast d. Southeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) Yes No 29. What direction were you looking when you first saw the a. North a. North b. Northeast d. Southeast	miles per hour. ng at the object? ne object? (Circle One) a. South f. Southwest	g. West (h.) Northwest Overhead ALMOST
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) Yes No 29. What direction were you looking when you first saw the	miles per hour. ng at the object? ne object? (Circle One) a. South f. Southwest	g. West (h.) Northwest
b. Northeast d. Southeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) Yes No 29. What direction were you looking when you first saw the a. North a. North b. Northeast 30. What direction were you looking when you last saw the a. North c. East b. Northeast 30. What direction were you looking when you last saw the a. North	miles per hour. ng at the object? ne object? (Circle One) a. South f. Southwest	g. West (h.) Northwest Overhead ALMOST
b. Northeast d. Southeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) 29. What direction were you looking when you first saw the a. North a. North b. Northeast 30. What direction were you looking when you last saw the a. North c. East c. East	miles per hour. Ing at the object? The object? (Circle One)	g. West (h.) Northwest Overhead ALMOST g. West h. Northwest
b. Northeast d. Southeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) 29. What direction were you looking when you first saw the a. North a. North b. Northeast c. East d. Southeast 30. What direction were you looking when you last saw the a. North c. East d. Southeast	miles per hour. Ing at the object? The object? (Circle One)	g. West Overhead ALMOST g. West h. Northwest i. Overhead
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) 29. What direction were you looking when you first saw the a. North a. North b. Northeast 30. What direction were you looking when you last saw the a. North c. East b. Northeast d. Southeast 31. If you are familiar with bearing terms (angular direction)	miles per hour. ng at the object? ne object? (Circle One) a. South f. Southwest e object? (Circle One) e. South f. Southwest on), try to estimate the number	g. West Overhead ALMOST g. West h. Northwest i. Overhead of degrees the object was
b. Northeast d. Southeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) 29. What direction were you looking when you first saw the a. North a. North b. Northeast c. East d. Southeast 30. What direction were you looking when you last saw the a. North c. East d. Southeast	miles per hour. ng at the object? ne object? (Circle One) a. South f. Southwest e object? (Circle One) e. South f. Southwest on), try to estimate the number	g. West Overhead ALMOST g. West h. Northwest i. Overhead of degrees the object was
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) 29. What direction were you looking when you first saw the a. North a. North b. Northeast 30. What direction were you looking when you last saw the a. North c. East d. Southeast 31. If you are familiar with bearing terms (angular direction from true North (thru east) and also the number of degree	miles per hour. ng at the object? ne object? (Circle One) a. South f. Southwest e object? (Circle One) e. South f. Southwest on), try to estimate the number	g. West Overhead ALMOST g. West h. Northwest i. Overhead of degrees the object was
b. Northeast d. Southeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) 29. What direction were you looking when you first saw the a. North a. North b. Northeast 30. What direction were you looking when you last saw the a. North c. East d. Southeast 31. If you are familiar with bearing terms (angular direction)	miles per hour. ng at the object? ne object? (Circle One) a. South f. Southwest e object? (Circle One) e. South f. Southwest on), try to estimate the number	g. West Overhead ALMOST g. West h. Northwest i. Overhead of degrees the object was
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) Yes No 29. What direction were you looking when you first saw the a. North a. North b. Northeast 30. What direction were you looking when you last saw the a. North c. East d. Southeast 31. If you are familiar with bearing terms (angular direction from true North (thru east) and also the number of degree	miles per hour. ng at the object? ne object? (Circle One) a. South f. Southwest e object? (Circle One) e. South f. Southwest on), try to estimate the number	g. West Overhead ALMOST g. West h. Northwest i. Overhead of degrees the object was
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) 29. What direction were you looking when you first saw the a. North a. North b. Northeast 30. What direction were you looking when you last saw the a. North c. East d. Southeast 31. If you are familiar with bearing terms (angular direction from true North (thru east) and also the number of degree 31.1 When it first appeared:	miles per hour. ng at the object? ne object? (Circle One) a. South f. Southwest e object? (Circle One) e. South f. Southwest on), try to estimate the number	g. West Overhead ALMOST g. West h. Northwest i. Overhead of degrees the object was
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) 29. What direction were you looking when you first saw the a. North a. North b. Northeast 30. What direction were you looking when you last saw the a. North c. East d. Southeast 31. If you are familiar with bearing terms (angular direction from true North (thru east) and also the number of degrees. a. From true North degrees. b. From horizon degrees.	miles per hour. ng at the object? ne object? (Circle One) a. South f. Southwest e object? (Circle One) e. South f. Southwest on), try to estimate the number	g. West Overhead ALMOST g. West h. Northwest i. Overhead of degrees the object was
28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) 29. What direction were you looking when you first saw the a. North a. North b. Northeast 30. What direction were you looking when you last saw the a. North c. East d. Southeast 31. If you are familiar with bearing terms (angular direction from true North (thru east) and also the number of degrees. 31.1 When it first appeared: a. From true North degrees.	miles per hour. ng at the object? ne object? (Circle One) a. South f. Southwest e object? (Circle One) e. South f. Southwest on), try to estimate the number	g. West Overhead ALMOST g. West h. Northwest i. Overhead of degrees the object was
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) 29. What direction were you looking when you first saw the a. North a. North b. Northeast 30. What direction were you looking when you last saw the a. North c. East d. Southeast 31. If you are familiar with bearing terms (angular direction from true North (thru east) and also the number of degrees. a. From true North degrees. b. From horizon degrees.	miles per hour. ng at the object? ne object? (Circle One) a. South f. Southwest e object? (Circle One) e. South f. Southwest on), try to estimate the number	g. West Overhead ALMOST g. West h. Northwest i. Overhead of degrees the object was
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) 29. What direction were you looking when you first saw the a. North a. North c. East b. Northeast 30. What direction were you looking when you last saw the a. North c. East d. Southeast 31. If you are familiar with bearing terms (angular direction from true North (thru east) and also the number of degrees. 31.1 When it first appeared: a. From true North degrees. b. From horizon degrees. 31.2 When it disappeared:	miles per hour. ng at the object? ne object? (Circle One) a. South f. Southwest e object? (Circle One) e. South f. Southwest on), try to estimate the number	g. West Overhead ALMOST g. West h. Northwest i. Overhead of degrees the object was

32. In the following sketch, imagine that you are at the paint shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it.



33. In the following larger sketch place an "A" at the position the object was when you first saw it, and a "B" at its position when you last saw it. Refer to smaller sketch as an example of how to complete the larger sketch.





39.	Do you think you can es						THE PERSON NAMED IN
	(Circle One)	Yes	No	120	MPH	Ar Low	ALTITUDS
	IF you answered YES, th	hen what speed	d would you es	timate? 1500	MPA	AT 50,00	0'
40.	Do you think you can es	timate how far	away from you	the object was?	,		
	(Circle One)	Yes	(No)			al-interior	
	IF you answered YES, 1	then how far.as	way would you	say it was?			
41.	Please give the following	ng information.	about yourself	THE PROPERTY.	ng Saughi		
	NAME	Last Name		Firs	Name		Middle Name
			A	_			_
	ADDRESS	Street	AVE	- DAYT	DN Ity	Zone	State
		NECTION OF THE REAL PROPERTY.					
	TELEPHONE NUMBER	A CONTRACTOR OF THE PARTY OF TH	- SANGEROUS AND				
*	Age 32 Se	, M					
						STATE OF STATE OF	
	Indicate any additional:			1779 1770		2.57	
	MR		Monro	Like T	ODE	ADVISE	ED AS 16
	THE OUTC	one Or	ANY J	INVESTIG	ATION	•	
	Anne mile and a party of						
.42.	Date you completed this	questionnaire:		16	Ju	N /	1963
				Day		Month	Y.ear
				By F	TO D	UTY OF	FICER
					Takuka	& vilus	~
					CAPT	USAR	
		Þ					

a. Sound	no		
	1-11		1 2
b. Color	light		
		3	
of the object:that you		objects. Label and include in your sketch and etc., and especially exhaust trails or vapor trails of the object: was moving.	Title
		The state of the s	
			-
Circle One): a.	t:were: Fuzzy or blurred	e. Other	
Circle One): a.	Fuzzy or blurred Like a bright star Sharply outlined		
Circle One): a.	Fuzzy or blurred		
Circle One): a. c. d.	Fuzzy or blurred Like a bright star Sharply outlined Don't remember	e. Other	
Circle One): a. (Circle One): a. c. d.	Fuzzy or blurred Like a bright star Sharply outlined Don't remember HAN ONE object, then how many v	e. Other	ing.
Circle One): a. (Circle One): a. c. d.	Fuzzy or blurred Like a bright star Sharply outlined Don't remember HAN ONE object, then how many v	e. Other	ing.
Circle One): a. (Circle One): a. b. c. d. Draw a picture of how	Etwere: Fuzzy or blurred Like a bright star Sharply outlined Don't remember HAN ONE object, then how many withey were arranged, and put an arranged.	e. Other	ing.
Circle One): a. (Circle One): a. c. d.	Etwere: Fuzzy or blurred Like a bright star Sharply outlined Don't remember HAN ONE object, then how many withey were arranged, and put an arranged.	e. Other	ing.
Circle One): a. (Circle One): a. b. c. d. Draw a picture of how	Etwere: Fuzzy or blurred Like a bright star Sharply outlined Don't remember HAN ONE object, then how many withey were arranged, and put an arranged.	e. Other	ing.
Circle One): a. (Circle One): a. b. c. d. Draw a picture of how	Elke a bright star Sharply outlined Don't remember HAN ONE object, then how many we they were arranged, and put an arranged.	were there? row to show the direction that they were travel	
Circle One): a. (Circle One): a. b. c. d. Draw a picture of how	Elke a bright star Sharply outlined Don't remember HAN ONE object, then how many we they were arranged, and put an arranged.	e. Other	
Circle One): a. (Circle One): a. b. c. d. Draw a picture of how	Elke a bright star Sharply outlined Don't remember HAN ONE object, then how many we they were arranged, and put an arranged.	were there? row to show the direction that they were travel	
Circle One): a. (Circle One): a. b. c. d. Draw a picture of how	Fuzzy or blurred Like a bright star Sharply outlined Don't remember HAN ONE object, then how many very were arranged, and put an arranged.	were there? row to show the direction that they were travel	
Circle One): a. (Circle One): a. b. c. d. Draw a picture of how	Fuzzy or blurred Like a bright star Sharply outlined Don't remember HAN ONE object, then how many we they were arranged, and put an arranged.	were there?	
Circle One): a. (Circle One): a. b. c. d. Draw a picture of how	Etwere: Fuzzy or blurred Like a bright star Sharply outlined Don't remember HAN ONE object, then how many withey were arranged, and put an arranged.	were there? Tow to show the direction that they were travel	
Circle One): a. (Circle One): a. b. c. d. Draw a picture of how	Fuzzy or blurred Like a bright star Sharply outlined Don't remember HAN ONE object, then how many we they were arranged, and put an arranged.	were there?	

1.0

CLO					150			
	UDS (Circle One)		0.81	WEAT	HER (Circle On	,		
	Clear sky			Q Dr	- Bluow labour		9	July ST
(b) H					g, mist, or light.	-1-		
	cattered:clouds				derate or:heavy.		to boy sing	
	hick or heavy clo	uds		d. Sno				
					n't remember			
35. When	and to whom did	you report th	at you had	seen the obj	ect?			
	Day	Month		Year				01971Jase
36. Was a	anyone else with	ou.at.the tim	e you saw:	the object?				
	(Circle One)	0	No					
36.1	IF you answered	YES, did the	y see the ol	bject too?				
	(Circle One)	Yes	No				SHOWING THE	
7. Was ti	his the first time t		_	ect or objec	ts like this?			•
	(Circle One)	Yes (No)					
		Yes (No)			did you see	other ones	
	(Circle One)	Yes (No)			did you see	other ones	
	(Circle One)	Yes (No)			did you see	other ones	

Cets 945 PM D. of City To Clinican -> NE

U.S. AIR FORCE TECHNICAL INFORMATION SHEET

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes, and will be regarded as confidential material. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that, if it is deemed necessary, we may contact you for further details.

1. When did you see the object?	12. Time of day: 10 Minutes
16 Jul 1963 Boy Month Year	(Circle One): A.M. or P.M.)
3. Time Zone: (Circle One)(a) Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving B. Standard
4. Where were you when you saw the object?	
THE RESIDENCE OF THE PARTY OF T	ATTON OHIO
	City or Town State or Country
Additional:remarks:	
5. How long was object in sight? Hours	Minutes Seconds
5.1 How was time in sight determined?	
	. Not very sure I. Just a guess
6. What was the condition of the sky?	
DAY	NIGHT
a. Bright	
b. Cloudy	G. Bright HAZY b. Cloudy
7. IF you saw the object during DAYLIGHT, where was	the SUN located as you looked at the object?
(Circle One): a. In front of you b. In back of you	d. To your left
b. In back of you	e. Overhead
c. To your right	f. Don't remember

FTD JUL 61 164 This form supersedes. ATIC 164, Feb 60, which is obsolete.

8	. IF you saw the object.	at NIGHT, w	hat did	you notice co	ncerning the S	TARS and MOON	
	8.1 STARS (Circle	One):		8.2	MOON (Circle	One):	
	a. None				a. Bright m	oonlight	
	b. A few			and the same he	(b) Dull mod		
	© Many	mat progress				light:— pitch dar	
	d. Don't reme	mber			d. Don't re		
9	. The object appeared:			,			
		Ser April Manager			at ear well and the		THE RESERVE OF THE PARTY OF THE
	(Circle One):	As:a light	b.	Shiny	. Dark	d. Don't remembe	
10.	If it appeared as a light	, was it brig	ghter:tha	n the brighte	st:stars?	195 - 195 -	
	YES						
ļ1.	Did the object:	o Rentra	milk)		(Ci	rcle One for each	question)
	a. Appear to stand s	till at any ti	me?		Yes	(No)	Don't Know
	b. Suddenly speed up	10.70		ny time?	Yes	(No)	Don't Know
	c. Break:up into part				Yes	(No)	Don't Know
	d. Give off smoke?	— M			Yes	(No)	Don't Know
	e. Change brightness	?			Yes	28 28 28 28	Don't Know
	f. Change shape?				Yes	No	Don't Know
	g. Flash or flicker?				Yes	NO NO	Don't Know
	h. Disappear and rea	ppear ?			Yes	· (No)	Don't Know
12.	Did the object move beh	ind somethi	na at an	v:time, partic	ularly a cloud	,	
4			~	, , , , , , , , , , , , , , , , , , , ,			
	(Circle One): it moved behind:	Yes	(N ₀)	Don't Kno	w. ·	IF you answered	ES, then tell what
13.	Did the object move in f	ront of some	thing at	any time, pa	rticularly a cl	oud?	/
	(Circle One): in front of:	Yes	(No)	Don't Know		181	ES, then tell what
14.	Did the object appear:	(Circle Or	ne): (a. Solid	b. Transpare	ent c. Vapor	d. Don't Know
15.	Did you observe the obje	ect through o	ny of th	e following?			
	a. Eyeglasses	Yes	(No	0.	Binoculars	Yes	(No)
3	b. Sun glasses	Yes	(No)		Telescope	Yes	(No)
	c. Windshield	Yes	No		Theodolite	Yes	(No)
	d. Window glass	Yes	(A)		Other		.0
				and all the			

and the second

16. Tell in a few words the following things about the object.	
a. Sound No	
b. Color WHITE LIGHT	
17. Draw a picture that will show the shape of the object or objects. Label and in of the object that you saw such as wings, protrusions, etc., and especially explace an arrow beside the drawing to show the direction the object was moving to the control of the object was moving to the control of the object was moving to the control of the object was moving the control of the obj	haust trails or vapor trails.
(Circle One): a. Fuzzy or blurred (Circle One): a. Fuzzy or blurred (Circle One): a. Fuzzy or blurred (Disconsistant of the control of the circle of the	
19. IF there was MORE: THAN ONE object, then how many were there? Draw a picture of how they were arranged, and put an arrow to show the direction.	ion that they were traveling.
ÓNC	

20. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

Coma NE

- 21. How large did the object appear to you as compared to an object with which you are familiar?
- 22. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?

AS BIG AS WHOLE MATCH

23. Did the object disappear while you were watching it? If so, how?

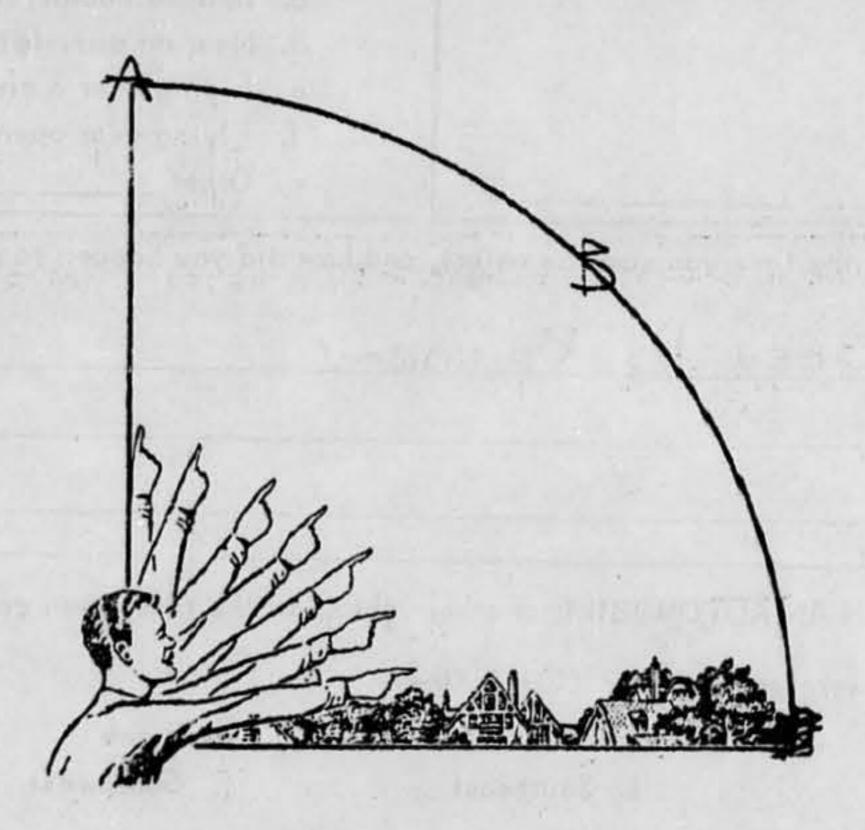
NO

24. In order that you can give as clear a picture as possible of what you saw, describe in your own words a common object or objects which, when placed up in the sky, would give the same appearance as the object which you saw.

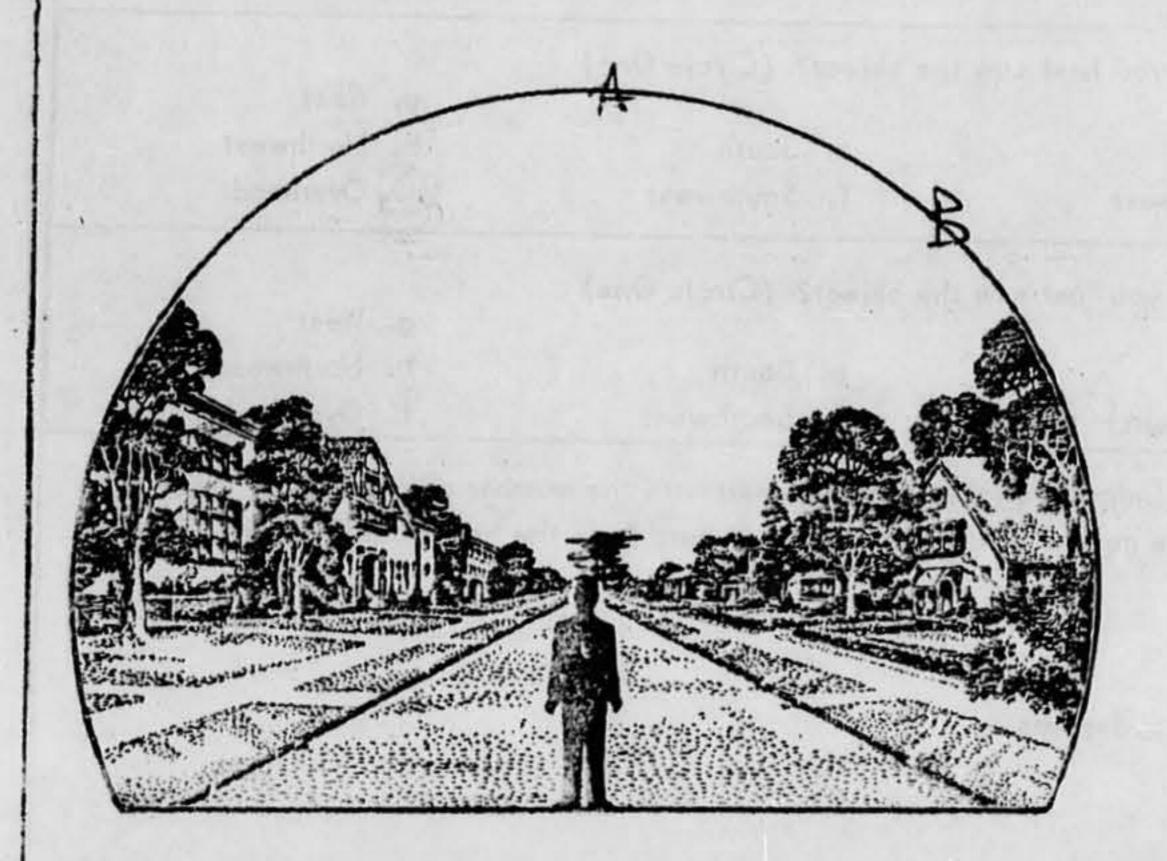
REAL BRIGHT LIKE A LIGHT BULB

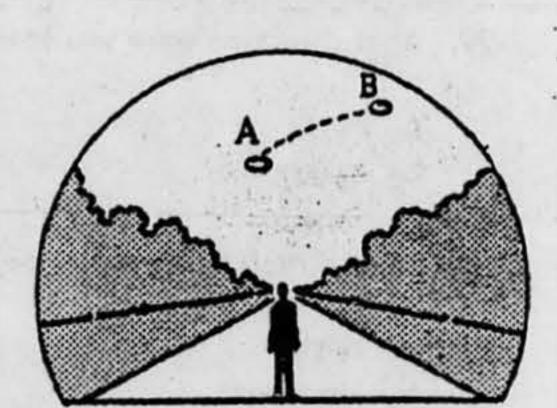
2.5			
	. Where were you located when you saw the object? (Circle One):	26. Were you (Circle One)	
	(Circle.Une):	a. In the business section of a	itv?
	a. Inside a building	(6.) In the residential section of a	
	b. In a car	c. In open countryside?	
	(c.) Outdoors	d. Near an airfield?	
	d. In an airplane (type)	e. Flying over a city?	
	e. At sea	f. Flying over open country?	
*	f. Other	g. Other	
27	What were you doing at the time your any the abiset		
	. What were you doing at the time you saw the object,	and now are you nappen to notice it?	
	FIRST SEEN BY CHILD.		/
	TIEST DEEN UT CHILDS	esn	
31 K			
28.	IF you were MOVING IN AN AUTOMOBILE or other v	ehicle at the time then complete the fol	laudad ausata
			iowing questions:
	28.1 What direction were you moving? (Circle One)		
	a. North c. East	e. South	W
	C. Lusi	O SOUTH	West
	h Marshanns d Saushanns		
	b. Northeast d. Southeast		Northwest
		f. Southwest h.	Northwest
	b. Northeast d. Southeast 28.2 How fast were you moving?	f. Southwest h.	Northwest
	28.2 How fast were you moving?	f. Southwest hmiles per hour.	Northwest
	28.2 How fast were you moving?	f. Southwest hmiles per hour.	Northwest
	28.2 How fast were you moving?	f. Southwest hmiles per hour.	Northwest
29.	28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) Yes No	f. Southwest h. miles per hour. ng at the object?	Northwest
29.	28.2 How fast were you moving?	f. Southwest h. miles per hour. ng at the object?	
29.	28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) Yes No	f. Southwest h. miles per hour. ng at the object? e object? (Circle One) g. We	
29.	28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) Yes No What direction were you looking when you first saw that a. North c. East	f. Southwest h. miles per hour. ng at the object? e object? (Circle One) g. We b. South h. No	st rthwest
29.	28.2 How fast were you maving? 28.3 Did you stop at any time while you were looking (Circle One) Yes No What direction were you looking when you first saw the	f. Southwest h. miles per hour. ng at the object? e object? (Circle One) g. We	st rthwest
	28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) Yes No What direction were you looking when you first saw the a. North a. North b. Northeast d. Southeast	f. Southwest h. miles per hour. ng at the object? e object? (Circle One) g. We a. South f. Southwest ① Ov	st rthwest
	28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) Yes No What direction were you looking when you first saw that a. North c. East	f. Southwest h. miles per hour. ag at the object? e object? (Circle One) s. South f. Southwest object? (Circle One)	st rthwest erhead
	28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) Yes No What direction were you looking when you first saw the a. North a. North b. Northeast d. Southeast What direction were you looking when you last saw the content of t	f. Southwest h. miles per hour. ag at the object? e object? (Circle One) g. We a. South f. Southwest object? (Circle One) g. We object? (Circle One)	st rthwest erhead
30.	28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) What direction were you looking when you first saw the a. North a. North b. Northeast What direction were you looking when you last saw the a. North c. East Moving the contract of th	f. Southwest h. miles per hour. ng at the object? e object? (Circle One) g. We a. South f. Southwest object? (Circle One) g. We h. No s. South h. No h. No	st rthwest erhead st rthwest
30.	28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) Yes No What direction were you looking when you first saw the a. North a. North b. Northeast d. Southeast What direction were you looking when you last saw the content of t	f. Southwest h. miles per hour. ng at the object? e object? (Circle One) g. We a. South f. Southwest object? (Circle One) g. We h. No s. South h. No h. No	st rthwest erhead
30.	28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) What direction were you looking when you first saw the a. North a. North b. Northeast What direction were you looking when you last saw the a. North c. East d. Southeast What direction were you looking when you last saw the a. North c. East d. Southeast	f. Southwest h. miles per hour. ng at the object? e object? (Circle One) s. South f. Southwest e object? (Circle One) g. We h. No f. Southwest h. No f. Southwest i. Ove	st rthwest erhead st rthwest erhead
30.	28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) What direction were you looking when you first saw the a. North a. North b. Northeast What direction were you looking when you last saw the a. North c. East d. Southeast What direction were you looking when you last saw the a. North c. East d. Southeast If you are familiar with bearing terms (angular directions)	f. Southwest miles per hour. ag at the object? e object? (Circle One) s. South f. Southwest e object? (Circle One) g. We h. No	st rthwest erhead st rthwest erhead s the object was
30.	28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) What direction were you looking when you first saw the a. North a. North b. Northeast What direction were you looking when you last saw the a. North c. East d. Southeast What direction were you looking when you last saw the a. North c. East d. Southeast If you are familiar with bearing terms (angular direction from true North (thru east) and also the number of degree	f. Southwest miles per hour. ag at the object? e object? (Circle One) s. South f. Southwest e object? (Circle One) g. We h. No	st rthwest erhead st rthwest erhead s the object was
30.	28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) What direction were you looking when you first saw the a. North a. North b. Northeast What direction were you looking when you last saw the a. North c. East d. Southeast What direction were you looking when you last saw the a. North c. East d. Southeast If you are familiar with bearing terms (angular directions)	f. Southwest miles per hour. ag at the object? e object? (Circle One) s. South f. Southwest e object? (Circle One) g. We h. No	st rthwest erhead st rthwest erhead s the object was
30.	28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) What direction were you looking when you first saw the a. North a. North b. Northeast C. East d. Southeast What direction were you looking when you last saw the a. North c. East d. Southeast If you are familiar with bearing terms (angular direction from true North (thru east) and also the number of degrant of the control of the cont	f. Southwest miles per hour. ag at the object? e object? (Circle One) s. South f. Southwest e object? (Circle One) g. We h. No	st rthwest erhead st rthwest erhead s the object was
30.	28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) What direction were you looking when you first saw the a. North a. North b. Northeast C. East d. Southeast What direction were you looking when you last saw the a. North c. East d. Southeast If you are familiar with bearing terms (angular direction from true North (thru east) and also the number of degrees. 31.1 When it first appeared: a. From true North	f. Southwest miles per hour. ag at the object? e object? (Circle One) s. South f. Southwest e object? (Circle One) g. We h. No	st rthwest erhead st rthwest erhead s the object was
30.	28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) What direction were you looking when you first saw the a. North a. North b. Northeast C. East d. Southeast What direction were you looking when you last saw the a. North c. East d. Southeast If you are familiar with bearing terms (angular direction from true North (thru east) and also the number of degrant of the control of the cont	f. Southwest miles per hour. ag at the object? e object? (Circle One) s. South f. Southwest e object? (Circle One) g. We h. No	st rthwest erhead st rthwest erhead s the object was
30.	28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) What direction were you looking when you first saw the a. North a. North b. Northeast C. East d. Southeast What direction were you looking when you last saw the a. North c. East d. Southeast If you are familiar with bearing terms (angular direction from true North (thru east) and also the number of degrees. 31.1 When it first appeared: a. From true North	f. Southwest miles per hour. ag at the object? e object? (Circle One) s. South f. Southwest e object? (Circle One) g. We h. No	st rthwest erhead st rthwest erhead s the object was
30.	28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) What direction were you looking when you first saw the a. North a. North b. Northeast C. East d. Southeast What direction were you looking when you last saw the a. North c. East d. Southeast If you are familiar with bearing terms (angular direction from true North (thru east) and also the number of degrees. 31.1 When it first appeared: a. From true North degrees. b. From horizon degrees. 31.2 When it disappeared:	f. Southwest miles per hour. ag at the object? e object? (Circle One) s. South f. Southwest e object? (Circle One) g. We h. No	st rthwest erhead st rthwest erhead s the object was
30.	28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) What direction were you looking when you first saw the a. North a. North b. Northeast C. East d. Southeast What direction were you looking when you last saw the a. North c. East d. Southeast If you are familiar with bearing terms (angular direction from true North (thru east) and also the number of degrees. 31.1 When it first appeared: a. From true North	f. Southwest miles per hour. ag at the object? e object? (Circle One) s. South f. Southwest e object? (Circle One) g. We h. No	st rthwest erhead st rthwest erhead s the object was

32. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it.



33. In the following larger sketch place an "A" at the position the object was when you first saw it, and a "B" at its position when you last saw it. Refer to smaller sketch as an example of how to complete the larger sketch.





(Circle One)	Yes (No)			
IF you answered YES, the	in what speed would you	estimate?	<u> </u>	de temperatura
0. Do you think you can esti	mate how far away from y	ou the object was?		
(Circle One)	Yes (No)	FAR AWAY	ETHER DOUGT !-	
IF you answered YES, th	en how far away would ve	ou say it was?	**	
1. Please give the following			un a lb h mealin	an harmaning of
NAME	Carried and Carrie			-
NAME	me	First Name		Middle Name
ADDRESS		DAYTON	16	OHO
ADDRESS	Street	City	Zone	State
	THE PARTY OF THE P			
TELEPHONE NUMBER			in the same of	+
	. 1			
Ana 30 Sav	\sim	· The section of the		
Age_30 Sex				
		including any education, wh	ich:might:be pe	rtinent.
		including any education, wh	ich might be pe	rtinent.
	formation about yourself,	including any education, wh		
	formation about yourself,			
	formation about yourself,			
	formation about yourself,			
Indicate any additional in	formation about yourself,			
Indicate any additional in	formation about yourself,) UN	1963-
	vestionnaire:	16 Day	Month	
Indicate any additional in	formation about yourself,	16 Day	Month	1963-
Indicate any:additional:in	vestionnaire:	D PUTY OFFICE TORNA BRUTA	Month	1963-
Indicate any:additional:in	vestionnaire:	D PUTY OFFICE TOURS BRITE	Month	1963-
Indicate any additional in	vestionnaire:	D PUTY OFFICE TORNA BRUTA	Month	1963-
Indicate any additional in	vestionnaire:	D PUTY OFFICE TORNA BRUTA	Month	1963-

* *****

34. What were the weather conditions at the time.	you saw the object?
CLOUDS (Circle One) Clear sky Hazy	WEATHER (Circle One) a) Dry b. Fog, mist, or light rain
c. Scattered:clouds d. Thick or heavy clouds	c. Moderate or:heavy rain d. Snow e. Don't remember
35. When and to whom did you report that you had Day Month	1963 TO FTO DUTY OFFICER
36. Was anyone else with you at the time you saw (Circle One) (Yes) No	
36.1 IF you answered YES, did they see the (Circle One) Yes No	object too?
36.2 Please list their names and addresses: CHILDREN, WIFE,	NEPHEN SAME ADDRESS
37. Was this the first time that you had seen an ob-	bject or objects like this?
37.1 IF you answered NO, then when, where,	and under what circumstances did you see other ones?
SAME SITUATION	23WEEKS AGO.
38. In your opinion what do you think the object we MAYBE A SAFELO	

-	-							-		ABOUR !			2621505				30.00	
	- 9				1	A STATE	MED		AND DESCRIPTION OF THE PARTY OF	V 10/15	06 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -		2000					
											DEGREES						· · · · · · ·	
-											DEGREES				THE PARTY NAMED IN	Coci	mous	
•											DECREES					odio		
											DEGREES					-010		
											DEGREES							
	A	1	01.50	1 1 -	JUN	1.17	NORTH	CF	CITY,	74	DEGREES	ABOVE	MOR17ON	ROVING	SE			1-04
	* B	Ŧ	01.56	50	HAN	E.17	SOUTH	CF	CITY,	34	DEGREES	ABOVE	HORIZON	MOVING	SE		C.1	
	- 1		ENVER	,	ELC.				M	ST						NATION	Schlebure 6	
						100		72			- Care (4)	Yall Barrier			Salais	M CASE	12 JOINE .6	,
	A	1	07.38	1.1	JUN	E.10	SOUTH	OF	CITY.	11	CEGREES	ABOVE	HORIZON	MOVING	NE			
											DEGREES.							
-	THE RESERVE OF THE PERSON NAMED IN	-			THE RESIDENCE OF THE PARTY OF T						DEGREES							
											DEGREES							
									The second second		DEGREES		and the same of th					
-		*		-							DEGREES							
											DEGREES							
-		-									DEGREES							
							The state of the s				DEGREES		are all to be it is a remarked					
											DEGREES							
- 2											DEGREES							
											DEGREES	* CONTRACTOR OF THE PARTY OF TH						
											DEGREES	Carried Control	The state of the s					
						-					DEGREES							
											DEGREES.							
,											DEGREES							
										-	DEGREES			The state of the s				
											DEGREES		The second section of the second section is a second section of the second section of the second section is a second section of the second section of the second section is a second section of the section of the second section of the section of the second section of the section o		- W- 11			
	1	17	09.00	1 10	JUR	1.14	SOUTH	OF	CITY,	1.2	DEGREES	VARIAR	HORIZON	MOVING	SE.			
	A	1	07.35	9 11	11/19	1.14	SOUTH	CP	CITY,	43	DEGREES	ABOVE	HORIZON	MOVING	NE			
	j.	1	09.43	3 F1	JIN	E.14	MORTH	CF	Cily,	63	DEGREES	ABOVE	HORIZON	MOVING	NE			
	B	11	11.40	5 P	JUN	6.14	NORTH	CF	CITY.	57	DEGREES	ABOVE	HORIZON	· MOVING	SE			
		11	01.40	9 . 61	JUN	E.15	NORTH	OF	CITY.	80	DEGREES	ABOVE	HORIZON	MOVING	SE			
											DECREES							
				71		The state of the s	The state of the s				DEGREES	- No. 100 A Tolling of the Santon						
							PATER IN THE ST	W. 7.71			DEGREES							
1 3											DEGREES							
											DEGREES							
											DEGREES		Company of the Compan					- 4
			09.4	-			Commence of the Control of the Contr				DEGREES		AND RESIDENCE OF THE PARTY OF T	AND RESIDENCE OF THE PARTY OF T				
			100	77.							DEGREES	The state of the s						
	2						CHICAGO POLICE ED PRODU		The second second		DEGREES	NOT THE OWNER OF THE PARTY OF T	A comment of the comm					
		-									TUGREES			CARLO STATE OF THE PARTY.	-			
		1 (6)					agreen	SIL	21111	20	EDMEED	MUCAE	****** 1 % 631A	C 23 & \$ 14/4				
	- 3		ALIN X	A. 1	6.	19.				-21								
	•			6		: 10	CHILIT	T. C	1111	0.4	DÉGREES	ABRIVE	11001200					
	3 - 1	. 4	1.0 5	1 1							DEGREES	1 2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3		the state of the same				
		A P	100 - 3	2 3			6				DEGREES							
				1 19	1 111	11: • 4 4	Mer it is	0.1	6111	3.8	OCCUPE CO	THE PARTY	Lida Legis	6.414 1440	3.0			

** * * * * *

25. Where were you located when you saw the object? (Circle One): a. Inside a building b. In a car c. Outdoors d. In an airplane (type) e. At sea f. Other	a. In the business section of a city? b. In the residential section of a city? c. In open countryside? d. Near an airfield? e. Flying over a city? f. Flying over open country? g. Other
27. What were you doing at the time you saw the object	t, and how did you happen to notice it?
shooting stars	a watching sfor
28. IF you were MOVING IN AN AUTOMOBILE or other 28.1 What direction were you moving? (Circle Or a. North b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were loce (Circle One) Yes No	e. South g. West f. Southwest h. Northwestmiles per hour.
20 101 11 11	
29. What direction were you looking when you first saw a. North b. Northeast d. Southeast	the object? (Circle One) g. West a. South h. Northwest f. Southwest i. Overhead
30. What direction were you looking when you last saw a. North b. Northeast d. Southeast	the object? (Circle One) g. West e. South f. Southwest i. Overhead
31. If you are familiar with bearing terms (angular direction true North (thru east) and also the number of de 31.1 When it first appeared: a. From true North	egrees it was upward from the horizon (elevation). no familiar with degrees as related to derection

PROJECT 10073 RECORD CARD

1. DATE 17 June 1963	2. LOCATION Dayton, Ohio	DIMPOST HEROT	12. CONCLUSIONS Was Balloon Probably Balloon
3. DATE-TIME GROUP Local GMT 18/01457 S. PHOTOS D You XX No	4. TYPE OF OBSERVATION XXXX Ground-Visual Air-Visual 6. SOURCE civilian	N Ground-Radar Air-Intercept Radar	Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Was Astronomical Probably Astronomical Possibly Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION 10 minutes	one	9. COURSE	Other Satellite ECHO I Insufficient Data for Evaluation Unknown
Object brighter than brighted time with appearance of be flight from SW to NE.		86 deg elevation to be observed	I was North of Dayton at on heading NE in position by the witness. Case of Satellite sighting.

- The second of the second of

STEEL STEEL

ATIC FORM 329 (REV 26 SEP 52)

estimate a series of

11 18/0/452

Echet 866PM NE

U.S. AIR FORCE TECHNICAL INFORMATION SHEET City

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes, and will be regarded as confidential material. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that, if it is deemed necessary, we may contact you for further details.

	2. Time of day: 8: — 45 Hour Minutes (Circle One): A.M. or P.M.
3. Time Zone: (Circle One): (a) Eastern b. Central c. Mountain d. Pacific e. Other	n b Standard
4. Where were you when you saw the obje	
Nearest Postal Address Additional remarks:	City or Town State or Country
5. How long was object in sight?	Hours Minutes Seconds
5.1 How was time in sight determined	pd?
a. Certain (b) Fairly certain	c. Not very sure d. Just a guess
6. What was the condition of the sky?	
DAY	NIGHT
a. Bright b. Cloudy	Bright b. Cloudy
7. IF you saw the object during DAYLIGH	HT, where was the SUN located as you looked at the object?
	d. To your left

8.1 STARS (Circle		ar did you			ARS and MOON?	www.low.log
	One):		8.2	MOON (Circle O	ne):	
a. None				a. Bright moo	The state of the s	
(b) A few				b. Dull moon!		6
c. Many					ght:- pitch darl	•
d. Don't rem	ember	Minning		d. Don't reme	mber	
9. The object appeared:	- Prilite T. Park I	Self Walls			and the base of	
(Circle One):	. As a light	b. Shi	ny c	. Dark d.	Don't remember	
10. If it appeared as a ligh	nt, was it bright	er than the	brightes	st:stars?		
	YES					
	723					
11. Did the object:				(Circl	e One for each	question)
a. Appear to stand	5.			Yes	No	Don't Know
b. Suddenly speed to		y at any ti	me?	Yes	(S) (S) (S)	Don't Know
c. Break:up into par	rts or explode?	*()		Yes	No.	Don't Know
d. Give off smoke?				Yes	No	Don't Know
e. Change brightnes	\$?			Yes	No	Don't Know
f. Change shape?				Yes	No	Don't Know
g. Flash or flicker?				Yes	No	Don't Know
h. Disappear and re	appear ?			Yes	· (No)	Don't Know
12. Did the object move be	hind something	at any tim	e, partic	ularly a cloud?		
(Circle One): it moved behind:	Yes	No 6	on't Know	. IF	you answered	ES, then tell wh
12 Did the chiest was in	<u> </u>					,
13. Did the object move in	2.2		n't Know			ES, then tell wh
(Circle One):		_	-	<u></u>		
in front of:				+		
	(Circle One)	: 0.	Solid	b. Transparent	c. Vapor	d. Don't Kno
in front of:				b. Transparent	c. Vapor	d. Don't Kno
14. Did the object appear:			lowing?	b. Transparent	c. Vapor	
14. Did the object appear: 15. Did you observe the object.	ect through any	of the fol	lowing?			No
14. Did the object appear: 15. Did you observe the object as Eyeglasses	ect through any	of the fol	lowing? e. f.	Binoculars	Yes	d. Don't Kno No No

10	16. Tell in a few words the following things about the object. a. Sound	
	b. Color BRIGHTER THAN THE BRIGHTEST ST	AR .
1	17. Draw a picture that will show the shape of the object or objects. Label and include of the object that you saw such as wings, protrusions, etc., and especially exhaus Place an arrow beside the drawing to show the direction the object was moving.	
	LOOKED LIKE A VERY BRIGHT STAR.	
18	18. The edges of the object were: (Circle One): a. Fuzzy or blurred (b. Like a bright star c. Sharply outlined d. Don't remember	
19	19. IF there was MORE:THAN ONE object, then how many were there? ONE Draw a picture of how they were arranged, and put an arrow to show the direction to	
	TRAVELING SOUTHWEST TO NORTHEAST	

20. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

NO CHANGES

- 21. How large did the object appear to you as compared to an object with which you are familiar?

 LARGER & BRIGHTER THAN THE "EASTERN" STAR.
- 22. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?

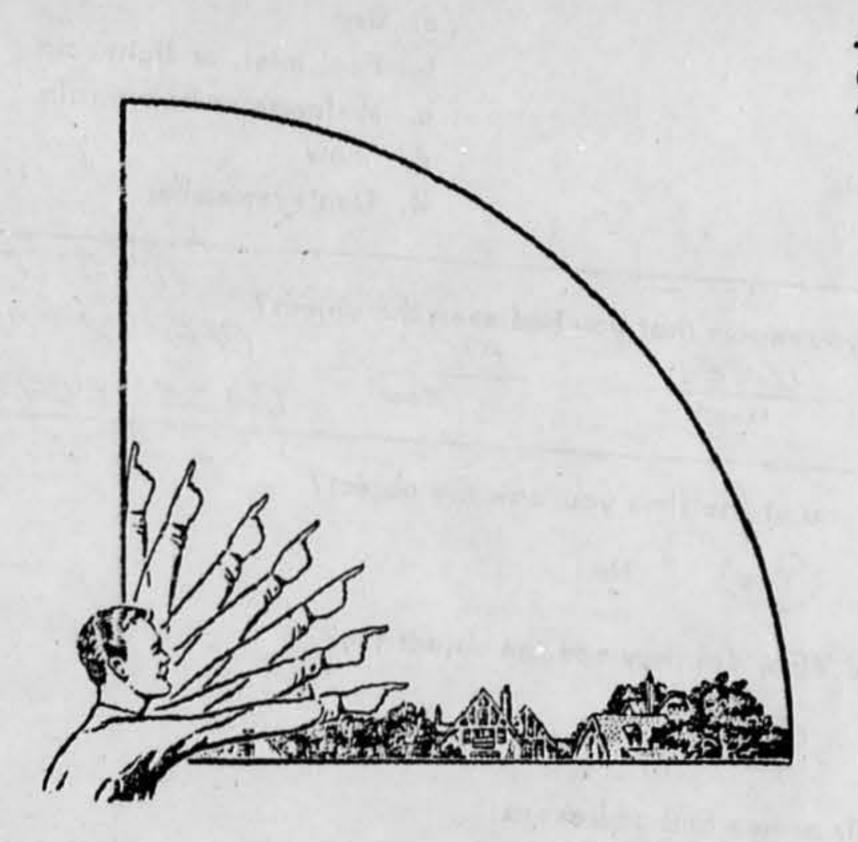
Appendion of a respection, his was Throughout and a service for the land of the service of the s

- 23. Did the object disappear while you were watching it? If so, how?
- 24. In order that you can give as clear a picture as possible of what you saw, describe in your own words a common object or objects which, when placed up in the sky, would give the same appearance as the object which you saw.

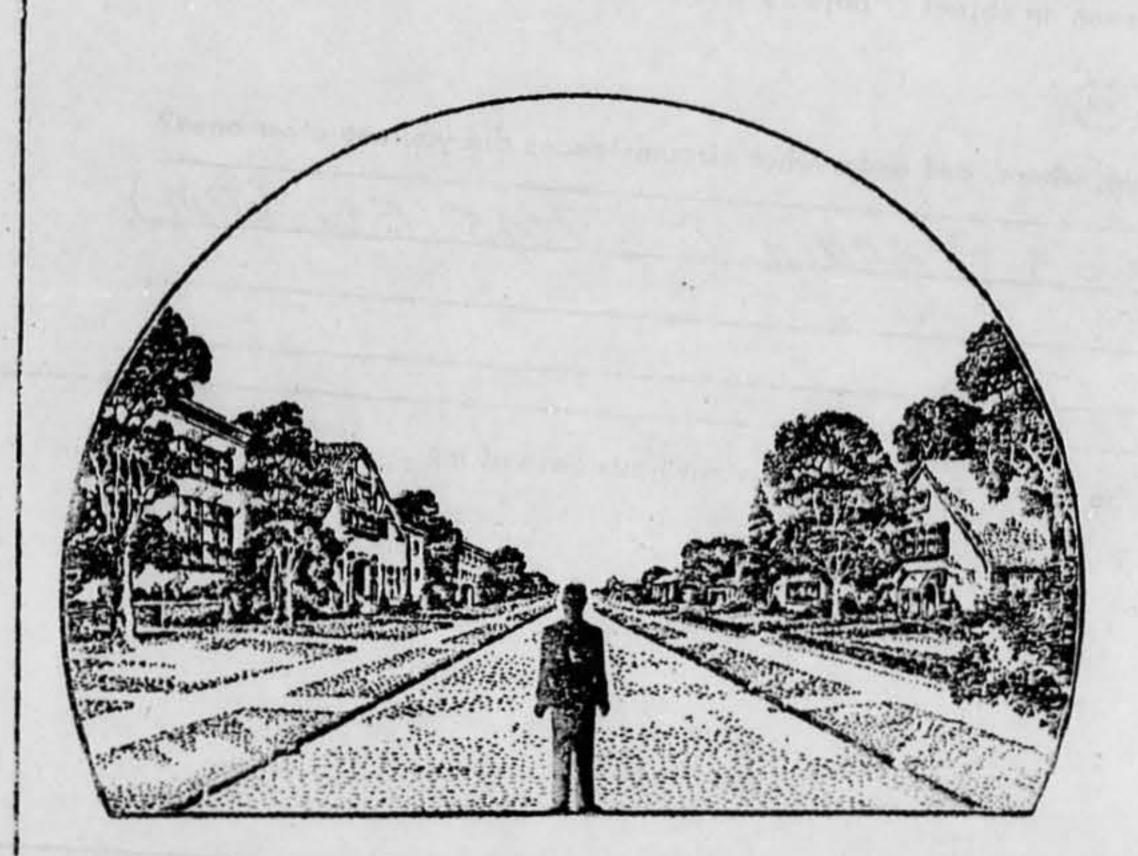
BRIGHT STAR

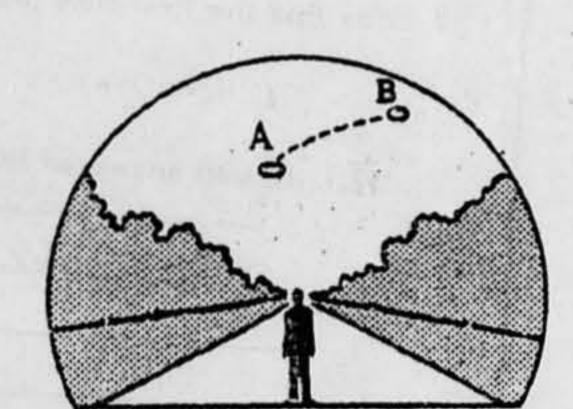
25. Where were you located when you saw the object?	26. Were you (Circle Or	ne)	BETTER TOUR
(Circle One):	a. In the business		£142
a. Inside a building	(b.) In the residentia		
b. In a car	c. In open country:		or a city?
© Outdoors	d. Near an airfield		
d. In an airplane (type)	e. Flying over a ci		
e. At sea	f. Flying over ope	n country	
f. Other	g. Other		
27. What were you doing at the time you saw the object,. LOOKING FOR B-58 12	and how did you happen to		
ABOUT THIS TIME			
28. IF you were MOVING IN AN AUTOMOBILE or other v	ehicle at the time, then co	molete the	e following question
28.1 What direction were you moving? (Circle One)		WA	2
			g. West
a. North c. East	e. South		CO CONTRACTOR
a. North b. Northeast d. Southeast 28.2 How fast were you moving?	f. Southwestmiles per hour.		h. Northwest
b. Northeast d. Southeast	f. Southwest miles per hour.		h. Northwest
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking.	f. Southwest _ miles per hour. g at the object?		
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) Yes No	f. Southwest miles per hour. g at the object? e object? (Circle One)		West
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) Yes No 29. What direction were you looking when you first saw the	f. Southwest _ miles per hour. g at the object?	h.	West
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) Yes No 29. What direction were you looking when you first saw the	f. Southwest _miles per hour. g at the object? e object? (Circle One) a. South f. Southwest	h.	West Northwest Overhead
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) Yes No 29. What direction were you looking when you first saw the a. North a. North b. Northeast d. Southeast	f. Southwest _miles per hour. g at the object? e object? (Circle One) a. South f. Southwest	h. O	West
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) Yes No 29. What direction were you looking when you first saw the a. North a. North b. Northeast d. Southeast 30. What direction were you looking when you last saw the	f. Southwest miles per hour. g at the object? e object? (Circle One) e. South f. Southwest object? (Circle One)	h. g. h.	West Northwest Overhead West
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) Yes No 29. What direction were you looking when you first saw the a. North a. North b. Northeast d. Southeast 30. What direction were you looking when you last saw the a. North c. East c. East	f. Southwest miles per hour. ig at the object? e object? (Circle One) e. South f. Southwest object? (Circle One) e. South f. Southwest n), try to estimate the num	ber of deg	West Northwest Overhead West Northwest Overhead grees the object wa
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) 29. What direction were you looking when you first saw the a. North a. North b. Northeast 30. What direction were you looking when you last saw the a. North c. East d. Southeast 31. If you are familiar with bearing terms (angular direction from true North (thru east) and also the number of degrees. 31.1 When it first appeared: a. From true North b. From horizon degrees. 31.2 When it disappeared:	f. Southwest miles per hour. ig at the object? e object? (Circle One) e. South f. Southwest object? (Circle One) e. South f. Southwest n), try to estimate the num	ber of deg	West Northwest Overhead West Northwest Overhead grees the object wa
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) 29. What direction were you looking when you first saw the a. North a. North b. Northeast 30. What direction were you looking when you last saw the a. North c. East d. Southeast 31. If you are familiar with bearing terms (angular direction from true North (thru east) and also the number of degrees. a. From true North degrees. b. From horizon degrees.	f. Southwest miles per hour. ig at the object? e object? (Circle One) e. South f. Southwest object? (Circle One) e. South f. Southwest n), try to estimate the num	ber of deg	West Northwest Overhead West Northwest Overhead grees the object wa

32. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it.



33. In the following larger sketch place an "A" at the position the object was when you first saw it, and a "B" at its position when you last saw it. Refer to smaller sketch as an example of how to complete the larger sketch.





CLOUDS (Circle One	•)	WEA	THER (Circle One)
a. Clear sky		(a) D	ry
b. Hazy			og, mist, or light rain
c. Scattered clouds		c. M	oderate or:heavy.rain
d. Thick or heavy c	louds	d. Sr	
		•. D	on't remember
When and to whom di	d you report that you had	diseen the ol	eject? MAJ TRAM
17	JUNE	1963	OFFICER OF THE DAY
Day	Month	Year	. BASE COMMAND POST W-F
Was anyone else with	you at the time you sa	w the object	2
(Circle One)			
(Circia One)	(Yes) No		
36.1 IF you answere	d YES, did they see the	object too?	
10.10.			
(Circle One)	Yes No		
36.2 Planes list thei	r names and addresses:		
OU.2 1 10030 1131 11101	i ilomes dila addresses;		
	A >		
The Part of the Land of the Land			
Was this the first time	that you had seen an o	bject or obje	cts like this?
(Circle One)	Yes No		
37.1 IF you answered	NO, then when, where,	and under w	hat circumstances did you see other ones?
16 7	UNE 1963	ZENI	A. D. 9:45 E.S.T. (PM)
			/
	•		
n your opinion what d	o you think the chiect w	one and who	might have covered to?
	lo you think the object w		might have caused it?
	to you think the object w		might have caused it?
			might have caused it?
			might have caused it?
			might have caused it?
			might have caused it?
			might have caused it?

U.S. AIR FORCE TECHNICAL INFORMATION SHEET (SUMMARY DATA)

In order that your information:may be filed and coded as:accurately as possible, please:use the following space to write out a short description of the event that you observed. You may repeat information that you have already given in the questionnaire, and add any further comments, statements, or sketches:that you believe are important. Try to present the details of the observation in the order in which they occurred. Additional pages of the same size paper may be attached if they are needed.

NAME (Please Print)	(Do Not Write in T	his Space)
SIGNATURE		
DATE /		

Witness stated to me that he saw an object aspecaring like a bright stor moving across the zenith from Southwest to Northeast.

.

39.	39. Do you think you can estimate the speed of the object?	
	(Circle One) Yes (No)	
	IF you answered YES, then what speed would you estimate?	2,0
40.	10. Do you think you can estimate how far away from you the object was?	
	(Circle One) Yes (No)	
	IF you answered YES, then how far away would you say it was?	
41.	11. Please give the following information about yourself:	
	NAME Last Name First Name Midd	le Name
		ie Nome
	ADDRESS Street DAYTON Zone	State
	TELEPHONE NUMBER 1888	
,	Age Sex MALE	
*		
	Indicate any additional information about yourself, including any education, which might be pertinent	
42.	2. Date you completed this questionnaire: Day June Garage Year Day Day	5
	Completed by FTD DD after telephone	
	conversation with mo.	
	Convergation and	

20. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course. Transmit responds to the party of the second 21. How large did the object appear to you as compared to an object with which you are familiar? largest sleer 22. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object: is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head? 23. Did the object disappear while you were watching it? If so, how? designed behind tree on houzen 24. In order that you can give as clear a picture as possible of what you saw, describe in your own words a common object or objects which, when placed up in the sky, would give the same appearance as the object which you saw.

```
AT 08.43 PM JUNE 19 NORTH OF CITY, 58 DEGREES ABOVE HORIZON MOVING NE
   AT 10.45 TO JUNE 19 NURTH OF CITY, 54 DEGREES ABOVE HORIZON MOVING SE
   AT 00.49 AM JUNE. 20 NORTH OF CITY, 87 DEGREES ABOVE HORIZON MOVING SE
   AT 02.56 AT JUNE.20 SOUTH OF CITY, 23 DEGREES ABOVE HORIZON MOVING SE
GI DULTA PRESENDENTE OF CITY, BI DECREES ABOVE HURITUN HOVING NE
 - AT 11.46 PM JUNE 20 NORTH OF CITY, 69 DEGREES ABOVE HORIZON MOVING SE
 . AT OLLES AF JUNE 21 SOUTH OF CITY, GE DEGREES ABOVE HORIZON FORING SE
  AT UBLAZ DE JUNE ZI NORTH OF CITY, SE DEGREES ABOVE HORIZON MOVING NE
   AT 10.44 PT JUNE 21 NORTH OF CITY, SO DEGREES ABOVE HORIZON MOVING SE
 . AT DO. 48 AN DUNE. 22 SOUTH OF CITY, 74 DEGREES ABOVE HORIZON MOVING SE
   AT UZ-57 AF JUNE 22 SOUTH OF CITY, OF DEGREES ABOVE HURIZON HOVING SE
AT 09.43 PM JUNE. 22 NORTH OF CITY, 52 DEGREES ABOVE HORIZON MOVING SE
   AT 11.45 PM JUNE 22 NORTH UP CITY, 81 DEGREES ABOVE HORIZON MOVING SE
   AT UL-52 AF JUNE-23 SOUTH OF CITY, 28 DEGREES ABOVE HORIZON FOVING SE
   AT 08-41 IN JUNE 23 NORTH OF CITY, SO DEGREES ABOVE HORIZON MOVING NE
   AT 10.43 UN JUNE, 23 NORTH OF CITY, 64 DEGREES ABOVE HORIZON FOVING SE
  AT 00.40 HALAZA SOUTH OF CITY, 53 DEGREES ABOVE FORTZEN FOVING SE
  1 COLUMBUS, CHIS
   AT GE 47 TO JUNE 17 NORTH OF CLITY, 85 DEGREES ABOVE HORIZON MOVING NE
   AT 10.49 IT JUNE. 17 NORTH OF CITY, 57 DEGREES ABOVE HORIZON MOVING NE
   AT 00.52 AM JUNE 18 MORTH OF CITY, 69 DEGREES ARRYE HORIZON FOVING SE
   AL DE STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF SERVER STATE OF SERVING SE
   AT 09.48 PT JUNE IS MORTH FER TO DEGREES ABOVE HORIZON MOVING NE
   AT TIESU " UTIL IN NORTH TO OF DEGREES ABOVE HERIZON MOVING SE
   AT CLASS F THE REST OF THE CREES ABOVE HURIZON MOVING SE
   AT 04-02 F JUNE 19 SOUTH FOR 15 PEGREES ABOVE HORIZON MOVING SE
   AT 10.48 TH JUNE 19 NORTH F CLIFF, SE DEGREES ABOVE HORIZON MOVING SE
   AT UU.51 IF JUNE 20 NURTH OF CLIFF 79 DEGREES ABOVE HORIZON MOVING SE
   AT 02.57 P JUNE 20 SOUTH OF CITY, 35 DEGREES ABOVE HORIZON MOVING SE
   AT 09-47 DE JUNE 20 NORTH DE CITY, 57 DEGREES ABOVE HORIZON MOVING NE
  THE LIGHT FOR THE 20 REPRIN OF CLIFY, 65 DECREES ABOVE HERIZON POVING SE
   AT DI. 56 IN JURE 21 SUBTH OF CITY, 60 DECREES ABOVE HORIZON MOVING SE
   AT 104-03 OF JUNE-21 SOUTH OF CITY, 03 DEGREES ABOVE FORIZON FOVING SE
  AT 10.47 TOURS INDESTRUCT OF CITY, 59 DEGREES ABOVE HORIZON MOVING SE
   AT 00-51 AM JUNE-22 SOUTH OF CITY, 86 DEGREES ABOVE HORIZON MOVING SE
   AT 02.58 AM JUNE. 22 SOUTH OF CITY, 20 DEGREES ABOVE HORIZON MOVING SE
   AT 09.46 PM JUNE 22 NORTH OF CITY, 55 DEGREES ABOVE HORIZON MOVING SE
   AT 11.48 PM JUNE. 22 NORTH OF CITY, 74 DEGREES ABOVE HORIZON MOVING SE
   TI DI "SA AN TUNE" 23 SOUTH OF CITY, 41 DECREES ABOVE BURITON NOVING SE
   THE STATE OF THE STATE OF THE CALLY, SE TELETES ABOVE FOR THE MANAGES SE
   -1 BULSO P JUNE 24 SOUTH OF CITY, 67 DEGREES ABOVE HORIZON MOVING SE
   I STRIUM, PIC
```

[•] AT UCLUS OF JUNE 17 NORTH OF CITY, 86 DEGREES ABOVE HORIZON MOVING NE
• AT 10.49 OF JUNE 17 NORTH OF CITY, 56 DEGREES ABOVE HORIZON MOVING NE
• AT UCLUS OF JUNE 18 NORTH OF CITY, 67 DEGREES ABOVE HORIZON MOVING SE

PROJECT 10073 RECORD CARD

1. DATE 17 June 1963	2. LOCATION Dayton, Ohio		12. CONCLUSIONS D Was Balloon Probably Balloon
3. DATE-TIME GROUP Local GMT 18/0255Z	4. TYPE OF OBSERVATION Ground-Visual	O Ground-Radar Air-Intercept Radar	Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft
S. PHOTOS D Yes XXX No	civilian		D Probably Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION 5 min & still in sight	8. NUMBER OF OBJECTS	9. COURSE	Other_Satellite ECHO
Round shaped object moving a reactic path, including flas bject appeared to stand still rightness. White color. Appeared like bright star. Init n West, last report at 45 de ike ECHO.	shing & flickering all and change eared to be solid. cial observation	at 56 deg eleva	I North of Dayton ation at 1048 PM in atellite in position and case evaluated CHOI.

ATIC FORM 329 (REV 26 SEP 52)

18/02552

ECHO 17 Dune 10K9PM. Nog City 56° ELEV

U.S. AIR FORCE TECHNICAL INFORMATION SHEET

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes, and will be regarded as confidential material. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that, if it is deemed necessary, we may contact you for further details.

1. When did you see the object? 18 June 1762 Bay Month Year	2. Time of day: 0255 2- Hour Minutes (Circle One): A.M. or P.M.
Day Month Year	A.m. or F.m.
3. Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object?	
- Commence D	AURIN OMO
Negrest Postal Address	City or Town State or Country
Additional:remarks: -	
5. How long was object in sight? Hours	Minutes Seconds
F1 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Minutes Seconds
5.1 How was time in sight determined?	we me sight
2	
b. Fairly certain	c. Not very sure
	d. Just a guess
6. What was the condition of the sky?	
DAY	MOUT
a. Bright	Bright Few Clouds
b. Cloudy	b. Cloudy
7. IF you saw the object during DAYLIGHT, where was	
The second secon	The Soft focused as you looked at the objects
(Circle One): a. In front of you	d. To your left
(Circle One): a. In front of you b. In back of you	e. Overhead
c. To your right	f. Don't remember

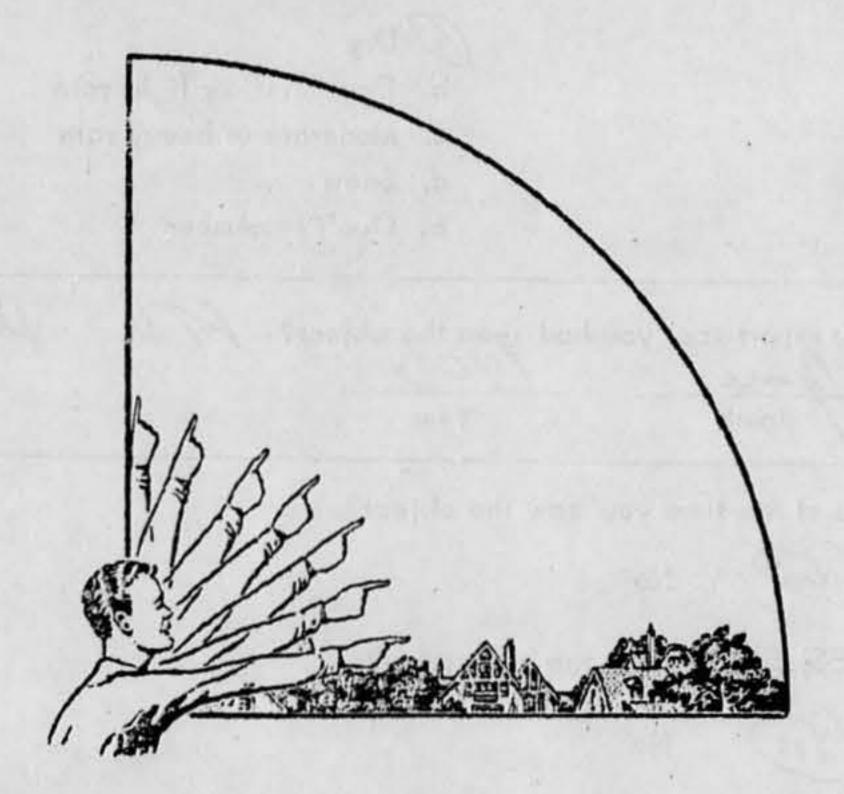
8. IF you saw the object at NIGHT, what did	ou notice concerning the STARS and MOON?
8.1 STARS (Circle One):	8.2 MOON (Circle One):
a. None	a. Bright moonlight
b. A few	b. Dull moonlight
(c) Many	C.) No moonlight.— pitch dark
d. Don't remember	d. Don't remember
9. The object appeared: (Circle One): a. As a light	Shiny c. Dark d. Don't remember
10. If it appeared as a light, was it brighter that as bright of bright	
11. Did the object:	(Circle One for each question).
a. Appear to stand still at any time?	No Don't Know
b. Suddenly speed up and rush away at a	
c. Break: up into parts or explode?	Yes Don't Know
d. Give off smoke?	Yes Don't Know
e. Change brightness?	No Don't Know -
f. Change shape?	
g. Flash or flicker?	
h. Disappear and reappear ?	
. III Disappedi and reappedr ?	Yes (No) Don't Know
12. Did the object move behind something at any (Circle One): It moved behind:	Don't Know. IF you answered YES, then tell what
13. Did the object move in front of something at (Circle One): In front of:	any time, particularly a cloud? Don't Know. IF you answered YES, then tell what
14. Did the object appear: (Circle One):	a Solid b. Transparent c. Vapor d. Don't Know
15. Did you observe the object through any of the	following?
a. Eyeglasses Yes No	e. Binoculars (Yes No
b. Sun glasses Yes No	f. Telescope Yes No
c. Windshield Yes No	g. Theodolite Yes No
d. Window glass Yes No	h. Other
	111 011101

LAT	
b. Color Mite	•
Draw a picture that will show the shape of the object or object of the object that you saw such as wings, protrusions, etc.,. Place an arrow beside the drawing to show the direction the	and especially exhaust trails or vapor trails. object:was moving.
- word which is the same of th	
(Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined	e. Other
d. Don't remember	
IF there was MORE: THAN ONE object, then how many were	
IF there was MORE: THAN ONE object, then how many were	a show the direction that they were traveling.
IF there was MORE: THAN ONE object, then how many were	
. IF there was MORE: THAN ONE object, then how many were	a show the direction that they were traveling.
. IF there was MORE:THAN ONE object, then how many were Draw a picture of how they were arranged, and put an arrow t	a show the direction that they were traveling.

20 Draw - nicture that will about the motion that the object or object	see made. Place as "A" at the bastant
20. Draw a picture that will show the motion that the object or object	
the path, a "B" at the end of the path, and show any changes in	n direction during the course.
the state of the s	
W	
THE THE PERSON NAMED IN CONTRACT OF THE PERSON NAMED IN CONTRA	THE REST OF THE PARTY OF THE PA
21. How large did the object appear to you as compared to an object	with which you are familiar?
appears a dot - layer than is	eters
22. We wish to know the angular size. Hold a match stick at arm's	length in line with a known object and note
how much of the object is covered by the head of the match. If	you had performed this experiment at the time
of the sighting, how much of the object would have been covered	by the match head?
	Construction was a first that the first the first the first that the first t
THE RESERVE OF THE PERSON OF T	the state of the s
23. Did the object disappear while you were watching it? If so, how	
17777 1. 1. 1.	I fuilding
USOS & organ non dessaypened non	
0303 7 object non dissuppened let	
24. In order that you can give as clear a picture as possible of what	vouseaw describe in your own words -
common object or objects which, when placed up in the sky, wou	Id give the same appearance as the object
which you saw.	
winen yoursaw.	
n. 15 +	
Bright ston	

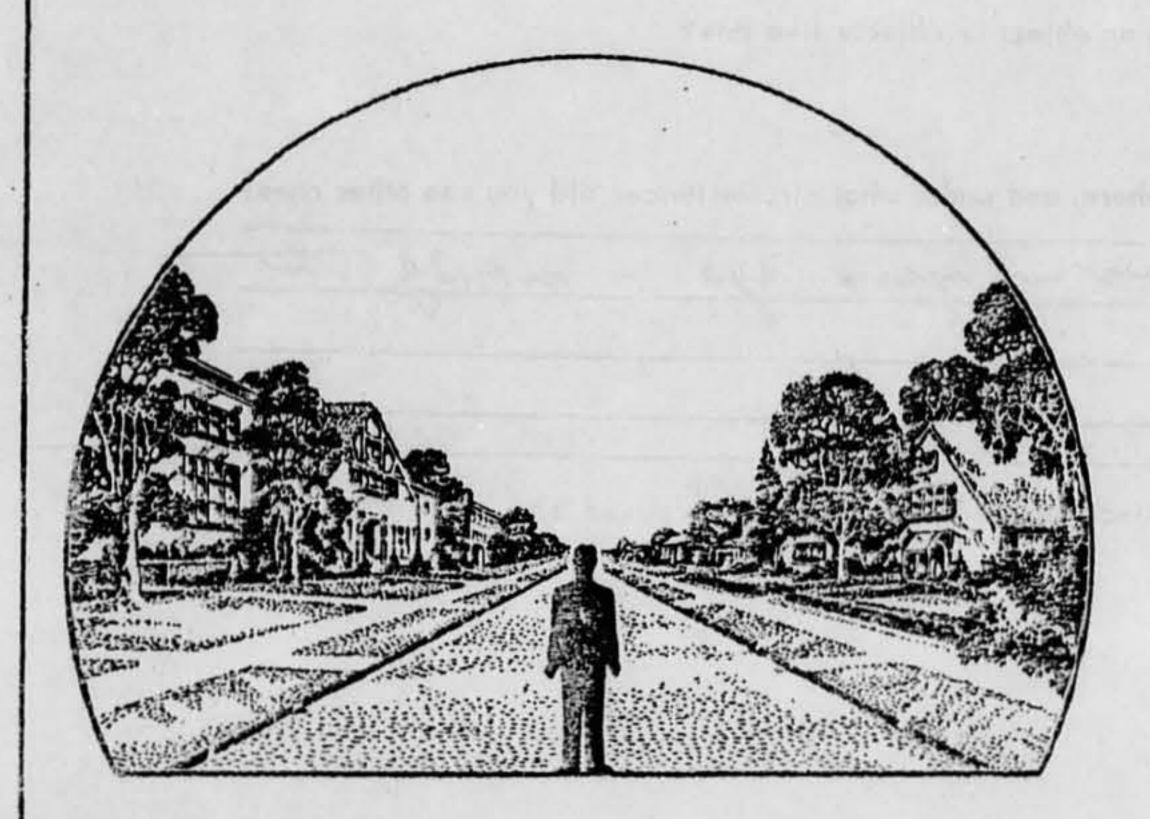
le One): side a building a car utdoors an airplane (type)		a. In the business sec	tion of a city?
a car utdoors an airplane (type)			
an airplane (type)			ection of a city?
an airplane (type)		c. In open countryside	
an airplane (type)		d. Near an airfield?	
		e. Flying over a city?	
seu		f. Flying over open co	
her		g. Other	John y :
			ice:it?
the saw it	To asked for	binoculars.	
			·
were MOVING IN AN	AUTOMOBIL E or other	vehicle of the time then come!	ata the fallowing and
			ole lile following questions:
What direction were	you moving? (Circle One	•)	
a. North	c. East	e. South	g. West
b. Northeast	d. Southeast	f. Southwest	h. Northwest
How fast were you m	oving?	miles per hour.	
Did you stop at any	time while you were look	ing at the object?	
(Circle One)	Yes No		
lirection were you look	cing when you first saw !	the object? (Circle One)	7g. West
rth	c. Fast	a South	h. Northwest
174	27 1025 69		AND MORE STATEMENTS IN
71110037	a. Southeast	T. Southwest	i. Overhead
lirection were you look	ing when you last saw t	he object? (Circle One)	
			.g./ West
rth	c. East	e. South	h. Northwest
	d. Southeast	f. Southwest	i. Overhead
	were MOVING IN AN What direction were a. North b. Northeast How fast were you m Did you stop at any (Circle One) irection were you look th theast	were MOVING IN AN AUTOMOBILE or other What direction were you moving? (Circle One a. North b. Northeast d. Southeast How fast were you moving? Did you stop at any time while you were look (Circle One) Yes No irection were you looking when you first saw to th c. East d. Southeast irection were you looking when you last saw to th c. East	b. Northeast d. Southeast f. Southwest How fast were you moving? miles per hour. Did you stop at any time while you were looking at the object? (Circle One) Yes No irection were you looking when you first saw the object? (Circle One) th c. East d. Southeast f. Southwest irection were you looking when you last saw the object? (Circle One) th c. East e. South

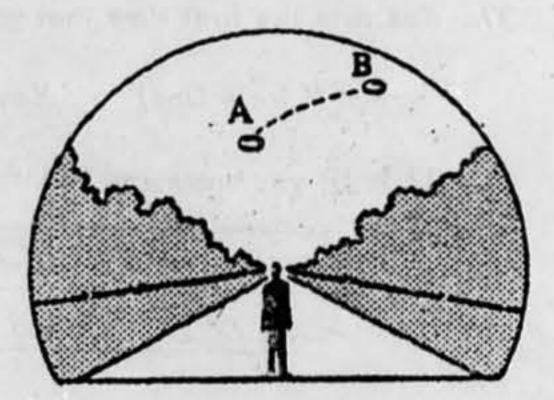
32. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it.



appeared 100 feets

33. In the following larger sketch place an "A" at the position the object was when you first saw it, and a "B" at its position when you last saw it. Refer to smaller sketch as an example of how to complete the larger sketch.





THE RESIDENCE OF THE PARTY OF T	ne you saw the object?	
CLOUDS (Circle One)	WEATHER (Circle One)	
a. Clear sky b. Hazy Scattered:clouds d. Thick or heavy clouds	b. Fog, mist, or light rain c. Moderate or heavy rain d. Snow e. Don't remember	
35. When and to whom did you report that you h	Year Year	
36. Was anyone else with you at the time you s	aw the object?	
(Circle One) (Yes No		
36.1 IF you answered YES, did they see th	e object too?	
(Circle One) (Yes) No		
36.2 Please list their names and addresses	: Mother, Father, neighbors	rest door
37. Was this the first time that you had seen an	object or objects like this?	
(Circle One) Yes (No		
3/. I ir you answered NO, then when, where	and under what also makes and did	
	e, and under what circumstances did you see other o	
	end years ago - printy to	
	enlyear ago - printy to	
sur me like it ser sutillite legs.	enlyear ago - printy to	
sur me like it ser sutillite legs.	enlyear ago - printy to	
sur me like it ser	enlyear ago - printy to	
sur me like it ser	enlyear ago - printy to	
sur me like it ser sutillite legs.	enlyear ago - printy to	

124					\$ 1 LA	1			300						一、花花	m-415	1	E.				
	The A		SA	TELLITE		STOCK MADE CONTRACT THE SAME		为自己的		V. 453					SI	TELLITE	1940	IOTA 1				
1904				South	FOR (THER LA	TITUOES	W00 TH	-	\$1 5 1 SH		FOUA	NOT SEE		15.0	44 不 55%	FOR (OTHER LA	TITUGES			
TIME	LCHE.	LAT.	11HF	LONG.		BEAR.	TIME	LONG.	SOUTH .	BEAR.		TIME	LONE:		****	SOUTH	Pelitificación (SV22) (Class			NOR TH-		2222
(UT)	1 11		CURR.	CUAR.	(HI)	IN-EI	COAR.	CORA.	(111)	(H-E)		(IN)	(H)	LAT.	CORR.	CORR.	A SECTION OF THE RESERVE OF		CORR.	CORR.	(ML)	SEAR.
						1047										1100	E 20.	1047			G. 1758	22 23
				300	E ta.	1403	THE WA	F. T. A. S.					Marcal Control		4 1 30	1101 214 1		.,.,				
1 27.1	121.92	47.4	28.7	-82.12	1088	90.0	28.7	-82.76	1088	90.00		4 12 12 12	137.15	47.4	29.0		THE PERSON NAMED IN COLUMN			-82.93		90.00
3 22.2		45-0	23.2					-104.58	1202 (1202)	107.70		5 916	195.36	45.0	22.6		169	12.30		-104.77		107.70
5 17.2		40.6	18.9		969			-119.73		119.40	5	7 4.7	224.46	35.0	212217120	-45-17	907			-119.93		119,40
112.3		35.0	15.7		353		100 PM 10	-129.26		126.10	-	8 50.7	253.56	30.0	12.0		661			-129.46		126.10
1.3		30.0	13.1			UNIVERSITY OF STREET		-136.51	And the Control of the	130.70	-4070	10 54.8	202-46	20.0	8.2			49.40		-134.71	1 04 CA 65 CO	130.70
11 2.4		20.0	8.4					-147.65		134.50		17 49;0	311.76	. 0.	0.	0.	675	The second secon		-147.85	100000000000000000000000000000000000000	136.50
14 52.5		-20.0	0.	17.40	120			140.94	1063			14 44.8	340.66	-20.0	-8.0		641			148.84		136.40
16 47.6		-30.0	-8-1	17.49		1 THE RESERVE THE PROPERTY OF THE PERSON NAMED IN COLUMN TWO IN COLUMN TO SERVE THE PERSON NAMED IN COLUMN TWO IN	-40.7		909	134.40		16 39.9	9.96	-30.0	-12.3		647		-40.9		970	130.60
18 42.6	23.88	-35.0	-14.8	36.28			-38.0			126.0-		18 34.9	39.06	-35.0	-14.7	36.32	450		-18.2		P. LO, Oktor	
20 37.7	52.99	-40.0	-11.6				-35.0		832	119.30		20 29.9	68.17	-40.0	-17.5	46.01	676	100 Page 100	-35.1		888	119.30
22 37.7	82.09	-45.0	-21.4				-31.0		782	107.60		27 25.0	97.27	-45.0	-21.3	61.35	710		-31.0		831	107.70
4		-47.4	-26.1	61.37			-26.1	11 11 11 11 11 11 11 11 11 11 11 11 11	728	90.00				-41.4	-26.1		765		-26.1		765	90.00
				1111	NE 17,	1943										JUN	E 21.	1963				
				1000								h 20.0	124 87									12012
	111.70	41.4	28.5	-82.76	1078	90.04	28.5	-82.80	1078	90.00			126.37	47.4	F1A (40 to 74, 10 to 91)	-82.93				-82.97		90.00
The second secon	140.31	45.0	23.0	-60.90	1013	72.30	34.2	-104.63	1129	107.74			184.57	40.0	25.5		954			-104.82		107.70
4 11.9		40.0	18.8	-45.68	355	60.70		-119.77						35.0	15.3		891			-119.98		117.40
6 17.9		35.6	15.7		W. C. C.	54.00	42.2	-129.30	1167	176.10			242.17	10.0	12.7			49.50		-129.51		
THE PROPERTY OF THE PARTY OF TH	221.02	10.0	11-0	-28.74		49.40	45.1	-136.55	1170	130.70			271.67	20.0	8.1			43.80		-136.76		
10 3.1		20.0	3.3			43.74		-147.70				11 50.2	The second section is a second	0.	0.	0.	665			-147.90		
11 58.1		G.	e.	c.		40.00	60.1	-164.78	1095	140.20		13 45.2		-20.0	-7.9		ALL REPORTS OF THE PARTY OF	43.8		148.81		
13 53.2		-20.0	-8.0	77 TA MINISTER	5.0000000000000000000000000000000000000			148.92	989	134.40		15 40.3		-30.0	-12.2	The second secon		49.5		137.59		130.60
15 48.2		-10.0	-14.4			49.50	-40.7		15.00	130.60		17 35.3	28.27	-35.0	-14.7	The second secon		54.10		130.28		126.0-
17 45.3		- 40.0	-17.0			54.10		130.34	72,700,720	176.00		19 30.3	57.37	-40.0	-17.4	46.02	680			120.67		
21 15.4		-45.0	-21.3			72.40		126.71	323332	119.30		21 25.3	56.47	-45.0	-21.2	61.35	717	72.40		105.41		107.7.
23 25.4		-47.4	-26.1		100	. 90.00	-26.1	83.41	- CEC 101	90.00		23 20.4	115.57	-47.4	-26.1	83.38	715	90.00	-76.1	33.42	1115	90.50
				JUK	NE 18,	1963					1					JUN	E 22.	1963				
							F 1 1 7 14					1 15.4	144.67	47.4	27.7	-82.98	1014	90.00	27.7	-63.01	1015	90.00
	124.57	41.4	28.4		Telephone (1997)			-82.84					173.77	45.0	22.3		937			-104.87		107.10
	154.67	45.0	18.6	-45.71				-104.68		107.70			202.84	40.0		-45.62		60.70		-120.03		
	210.84	35.0		-36.10		54.00		-119.82					231.96	35.0		-36.19	829	54.00		-129.57		
	245.44	30.0	12.9		B. Gu. U.S.	49.40		-129.35					261.06	30.0		-28.84		49.50	44-1	-136.82	1169	130.7.
10 58.7		26.0	8.3			43.70		-141.15				10 50.5		50.0	8.1	The state of the s	25.5937.6	43.50		-147.50		
17 55.6	304.20	0.	0.	J.	696			-164.82	A COLUMN TO A COLU			12 45.6		0.	0.	0.		40.1		-105-01	1000	
14 48.8		0.0	*4.6	17.51		43.80		146.90				14 40.0		-20.0	-1.9	THE RESERVE TO SERVE THE PARTY OF THE PARTY		43.8		148.77	7.0.7.00.34	136.40
16 43.8	2-40	+ 36 - D	-12.1	28,91		49.50		137.65		130.60		16 35.6	17.46	-30.0	-12.2			49.		137.56		
18 38.9	250434502524	-11.0	-14.1	34.30	656	54.10	CEVICE W	130.33		125.00		20 29.7		-35.0		36.33		54.10		130.26	10.0010	120.0-
20 33.4				46.00	659	60.80	-35.0	120.71		119.30		27 20.7		-45.0	-17.4	and the second second second second	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	60.80		120.65	10/10/20	119.30
55 53'0	67.71	741.0				12.40	-31.0	105.43		107.60		21 2007		-47.4	24 535 124	63.38		. 72.40	The same of the sa	105.40	22/2/20	107.10
		-41.4	-:6.1	. 83.39	745	90.00	-26.1	83.47	745	90.00							100	90.00	-26.1	83.41	788	90.0-
				311	E 19.	1963					21	And the state of t										
0.24.0	118.62	47.4	20.3	*** **	1055	90.00	20. 3		1.00	00.0		THE OWNER OF THE OWNER OWNER OF THE OWNER	B GPBITAL	ELEMENT	S FOR E	ARTH SATE	ELLITE	1960 10	TA 1			
Market Company of the	147	45.4		-62.85		Park to the Park of the	52722700000	-87.68								4.5						
	177.02	40.6		-45.14		60.70		-104.12					CE TIME I			1 # 17.	. 66 H	UT				
	201.11	35.0	G117 am	-10.12		54.00		-119.87					11CK 41.				90,000	414				
	235.21	10.0		-28.78		49.40		-176.65					NG NOCE I									
	265 31	70.0		-17.45				-147.19				PRIPE SI	HEFP INIT	RVAL CA	TAY -	16.73 MI	. 16		1 15 110			

50.1 -147.79 11/1 136.50

59.8 -164.56 1120 140.20

954 130.60

916 126.00

673 119.30

817 107.60

754 90.00

-45.8 148.57 1019 136.40

-35.1 120.70

-31.0 105.42

-20.1 83.42

666 45-0.

646 43.80

648 49.50

657 54.10

672 60.80

102 72.44

754 90.00

11 54.3 293.44

13 49.3 322.55

19 34.4 49.45

12.1

29 24.5 106.05 -17.4 -76.1 63.50

- 1 3 (1.15

INCLIMATION 41.24 DEG.

ASCENDING NOOF ILONG.) 85.26 DEG. WEST
PRIME SHEEP INTERVAL THE CAY -10.73 MIN.

ARGUMENT OF PERIOSE 288.04 DEG.

RATE OF CHANGE U.27099 DEG. PER PERIOD

ANDMALISTIC PERIOD 115.187 MIN.

RATE OF CHANGE -0.00046 MIN. PER PERIOD

LOCEATRICITY 0.04747

RADIUS OF PERIOSE 4641.1 MILES

RATE OF CHANGE -0.32 MILES PER DAY

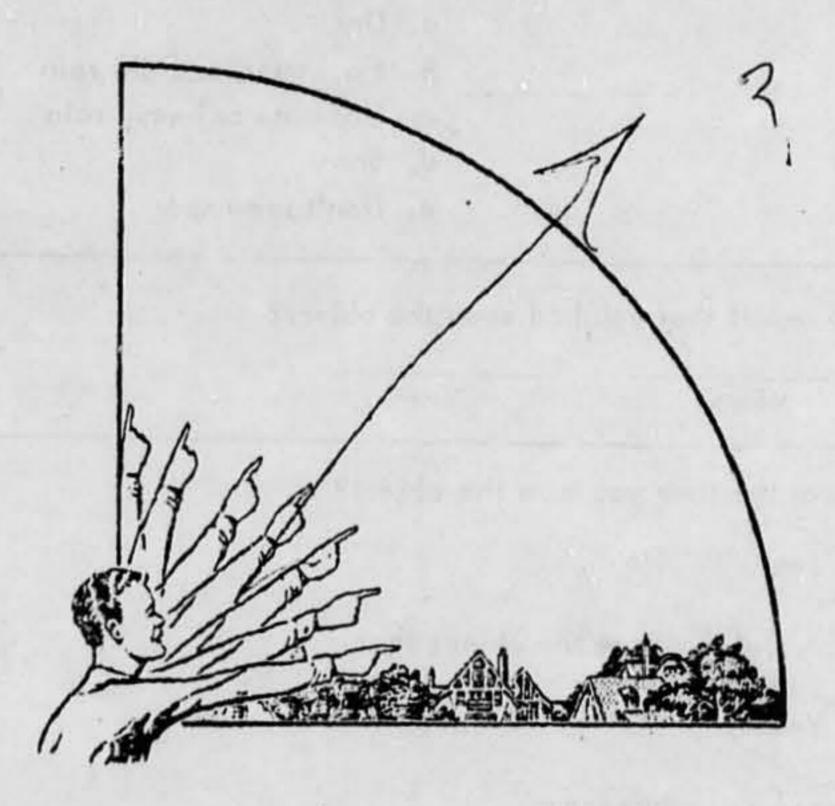
ASCENBING NODE 18.A.1 189.69 DEG.

MATE OF CHANGE -3.29820 DEG. PER DAY

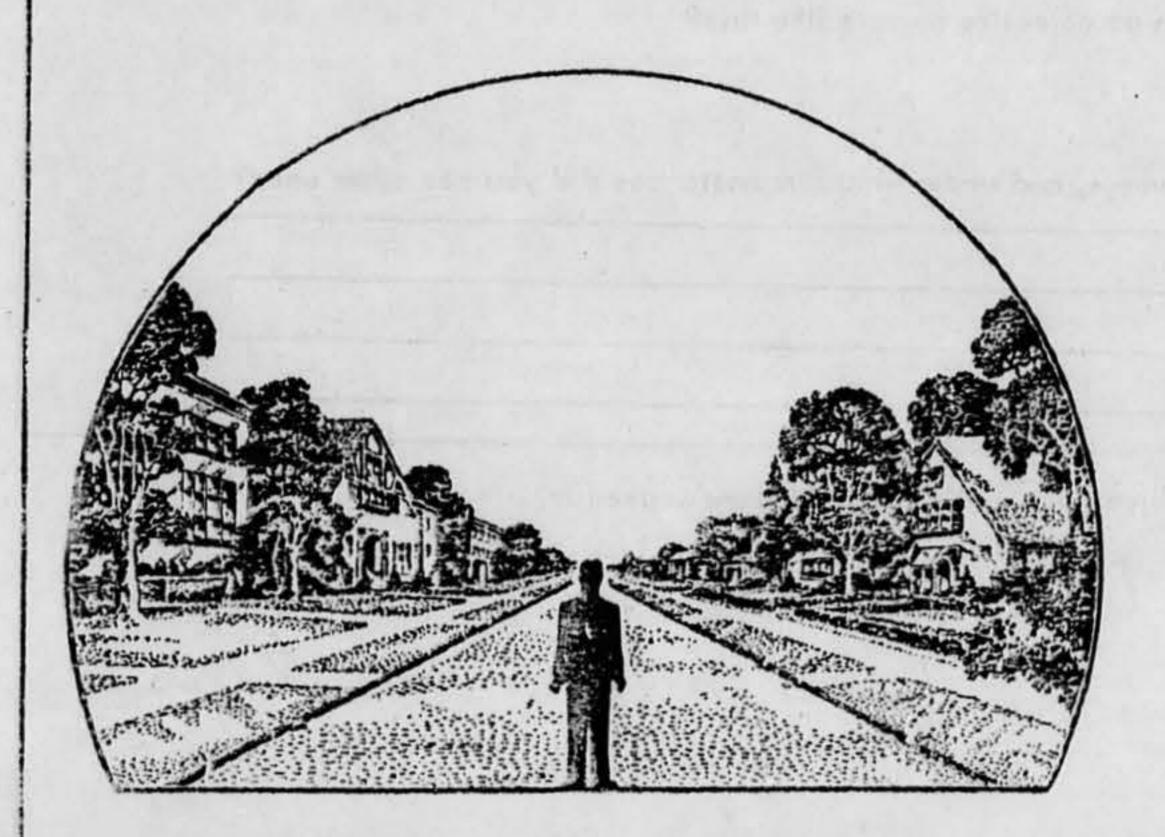
LATITUDE OF PERIOSE-44.27 DEG.

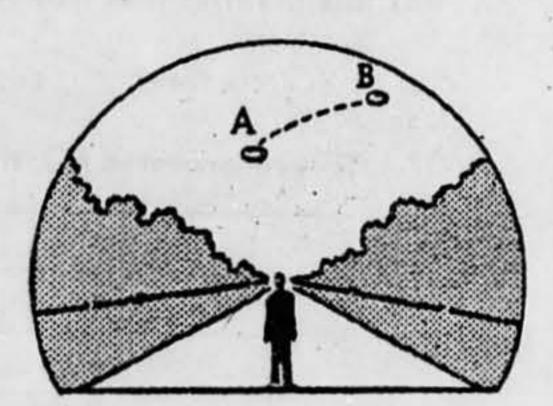
READ-IN EXPECTED RAG. +1

32. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it.



33. In the following larger sketch place an "A" at the position the object was when you first saw it, and a "B" at its position when you last saw it. Refer to smaller sketch as an example of how to complete the larger sketch.





30	Do you think you can estimate the speed of the object?		
.37.	(Circle One) Yes		
•	(Circle One) Tes Oxo		
	IF you answered YES, then what speed would you estim	nate?	
40.	Do you think you can estimate how far away from you th	ne object was?	
	(Circle One) Yes (No)		
	IF you answered YES, then how far away would you sa	ia	
41	Please give the following information about yourself:	y II was i	
41.			
	NAME Last Name	First Name	Middle Name
		DARPON	0110
	ADDRESS Street	City	Zone State
	TELEPHONE NUMBER_		
*	Age 9 Sex MILE		
	Age		
	Indicate any additional information about yourself, inclu	uding any education, which	:might:be pertinent.

*			
42	Data and the data and the same	14	/ /2
.42.	Date you completed this questionnaire:	Day Mo	onth Y.ear

PROJECT 10073 RECORD CARD

1. DATE	2. LOCATION		12. CONCLUSIONS		
24 June 1963	Dayton, Ohio			Was Balloon Probably Balloon	
3. DATE-TIME GROUP Local 2150 GMT 25/0250Z 5. PHOTOS	4. TYPE OF OBSERVATIO	N Ground-Radar Air-Intercept Radar	0 000 0	Was Aircraft Probably Aircraft Possibly Aircraft	
I Yes IIINo	Civilian			Probably Astronomical Possibly Astronomical	
7. LENGTH OF OBSERVATION	8. NUMBER OF OBJECTS	9. COURSE	0	OtherSatellite(Echo Insufficient Date for Evaluation Unknown	I)
5 minutes 10. BRIEF SUMMARY OF SIGHTING	one	111. COMMENTS			
Bright silent white of bright star observed a tion with characterist Echo. Moved to point a elevation where it was trees after 5 minute of	at 60 dgr eleva- tics of Satellia about 30 dgr s obscured by t	Dayton at	67	cho was North of dgr elevation atellite observa-	

there give feld 145

Masside and to be took Love and hard-of MUS and some state of the MUS service services and the annual leaves of

andered et teller fin der after etter enbernenn materier i de till i till i till i till i till i till i till i

ATIC FORM 329 (REV 26 SEP 52)

CALLED TIME DURING ANDER GUEFIER SOON A

U.S. AIR FORCE TECHNICAL INFORMATION SHEET

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes, and will be regarded as confidential material. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that, if it is deemed necessary, we may contact you for further details.

1. When did you see the object? 24 July 63 Boy Month Year	2. Time of day: 245055T Minutes (Circle One): A.M. or (P.M.)
3. Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object?	A -/ ·
	Maisten Viler
Nearest Postal Address	City or Town State or Country
Additional remarks:	
5. How long was object in sight? Hours	Minutes Seconds
5.1 How was time in sight determined?	
b.) Fairly certain	c. Not very sure d. Just a guess
6. What was the condition of the sky?	
DAY a. Bright	NIGHT
b. Cloudy	b. Cloudy
7. IF you saw the object during DAYLIGHT, where w	as the SUN located as you looked at the object?
(Circle One): a. In front of you b. In back of you c. To your right	d. To your left e. Overhead f. Don't remember

FTD JUL 61 164 This form supersedes. ATIC 164, Feb 60, which is obsolete.

8.1 STARS (Circle One):				MOON (Cir	cle One):			
a. None b. A few c. Many d. Don't remember			a. Bright moonlight					
				b. Dull.		to the second		
				c. No me	onlight pitch de	ork		
d. Don't rem		d. Don't remember						
9. The object appeared:	ROVIN							
(Circle One):	As a light	b. Sh	iny c	. Dark	d. Don't rememb	er		
10. If it appeared as a ligh	t, was it brighte	r than th	ne brightes	st:stars?				
	YES	Sommone So						
11. Did the object:				. (Circle One for eac	n question)		
a. Appear to stand s	till at any time?	,		Yes	(No)	Don't Know		
b. Suddenly speed u			time?	Yes	No	Don't Know		
c. Break:up into par	ts or explode?			Yes		Don't Know		
d. Give off smoke?				Yes	No No	Don't Know		
e. Change brightnes	\$?			Yes	No	Don't Know		
f. Change shape?				Yes	No.	Don't Know		
g. Flash or flicker?				Yes	No.	Don't Know		
h. Disappear and rec	ppear ?			Yes	· (No	Don't Know		
12. Did the object move being (Circle One): it moved behind:	rind something:	• [Don't Know	y		YES, then tell who		
13. Did the object move in	front of somethi	ng at any	time, par	ticularly a	cloud?	1		
(Circle One): in front of:	Yes No	D	on't Know	•	IF you answered	YES, then tell what		
14. Did the object appear:	(Circle One):	a.	Solid	b. Transp	arent c. Vapor	d.) Don't Know		
15. Did you observe the obj	ect through any	of the fo	llowing?					
a. Eyeglasses	Yes	No	e.	Binoculars	Yes	No		
b. Sun glasses	Yes	No	f.	Telescope	Yes .	No		
c. Windshield	Yes	No	g.	Theodolite	Yes	No		
C. minasimala	@ R/E/		9					

1		ds the following things about	the object.	
1 -	a. Sound	SILENT	The little may be to be the	
		111 24 1-1-		end also programma is a second
				P. C.
1	of the object:that	at will show the shape of the you saw such as wings, protested the drawing to show the	usions, letc., and especially.e	
	Smithaulp Gran			
	Went Land		The Market State of the State of	
	3. The edges of the	object were:		
		a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	e. Other	
19	7. IF there was MOR	E:THAN ONE object, then he	w many were there?	
		how they were arranged, and		tion that they were traveling.

The second second

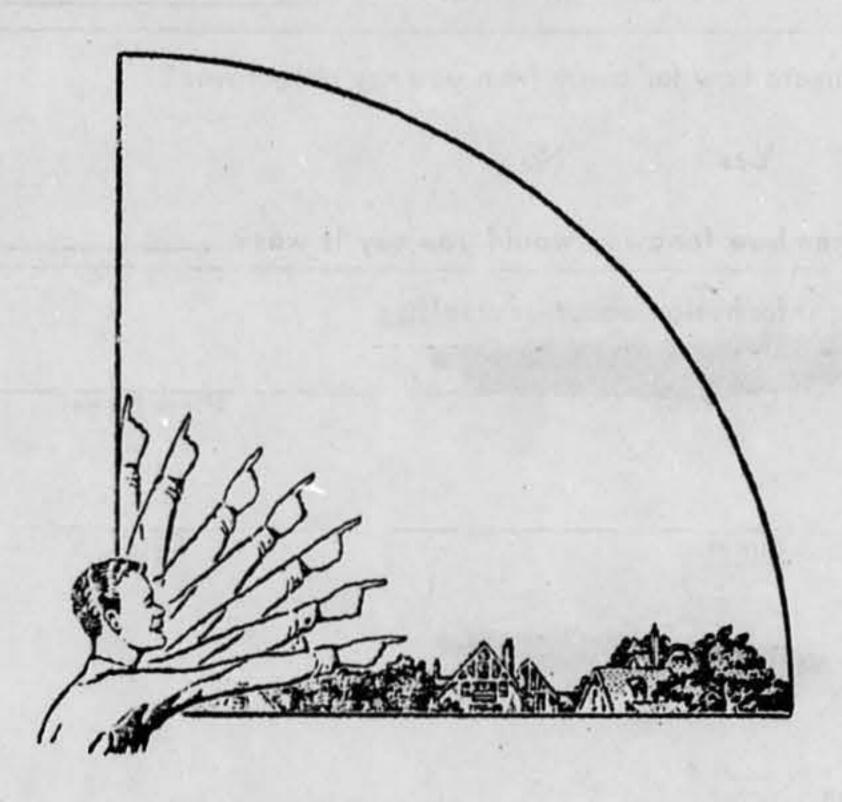
				**	rage
the pa	th,:a "B" at		and show any changes	jects made. Place an "s in direction during the	
				(7)	and the second
		MOVIN	G ENIE.	- '- /	
	s y Pages				

1. How le	arge did the	object:appear.to.you.d	Same ax	ect.with which you are fo	miliar?
				· · · · · · · · · · · · · · · · · · ·	
				's length in line with a k	
.how.m	uch of the ob	ject:is covered by the	head of the match.	If you had performed this	experiment at the tim
				red by the match head?	With a function and the last
			Land Control of the C	Territoria Resemble 1921	
			int divine page minus	replination of the second	
Dild			87		
s. Did the	e object disa	ppear while you were			
		1 0	lechend 2	The state of the s	at the land of the
		Jarina	cenime r	reea	
I. In orde	er that you ca	n give as clear a pic	ure as possible of wh	hat you saw, describe in	your own words a
commo	n object or o	bjects which, when p	aced up in the sky, v	would give the same appe	arance as the object
	you saw.	A (1)			
	Stoll San	12.	· L.	me as Esto	1
		Vrevious 1	untling pa	me as kont	
			1 1		
		The second secon			

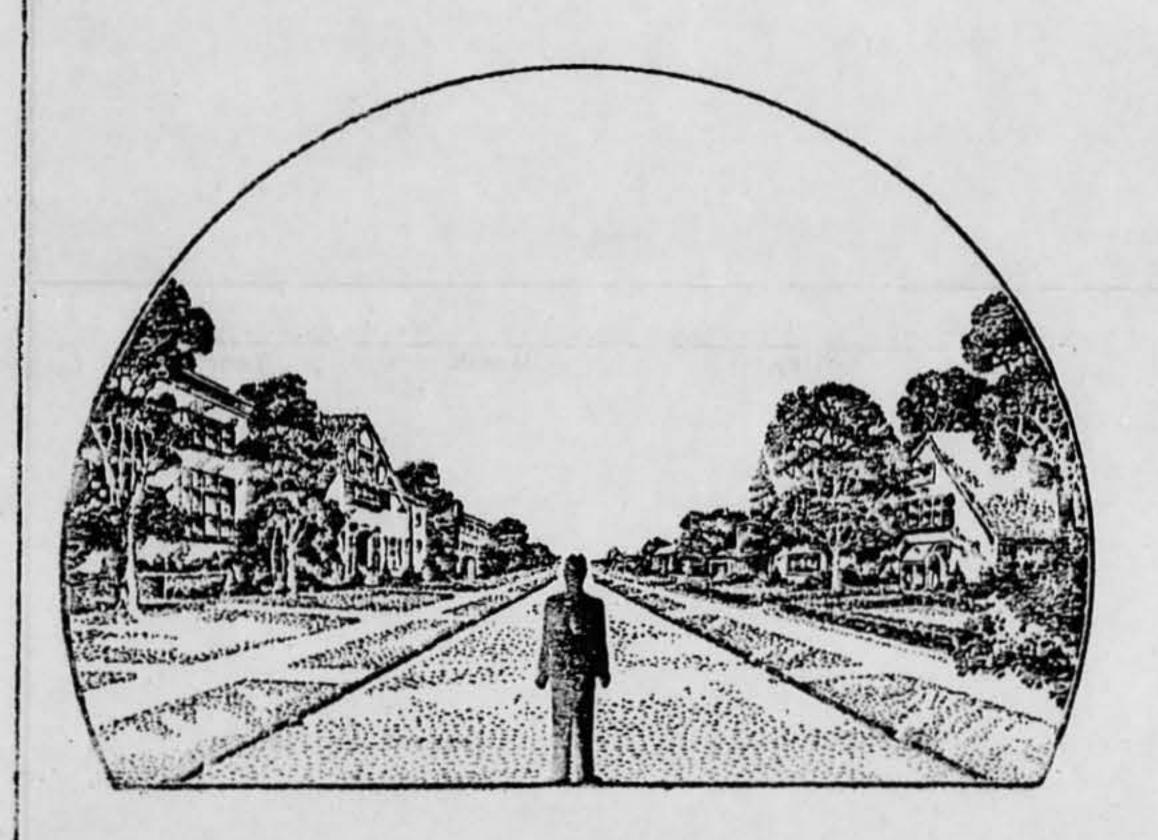
25. Where were you located when you saw the object?	26. Were you (Circle One)
(Circle One):	a. In the business section of a city?
a. Inside a building	b. In the residential section of a city?
b. In a car	c. In open countryside?
c. Outdoors	d. Near an airfield?
d. In an airplane (type)	e. Flying over a city?
e. At sea	f. Flying over open country?
f. Other	g. Other
28. IF you were MOVING IN AN AUTOMOBILE or other vo. 28. What direction were you moving? (Circle One) a. North c. East	vehicle at the time, then complete the following question
b. Northeast d. Southeast	f. Southwest h. Northwest
28.2 How fast were you moving? 28.3 Did you stop at any time while you were looki	miles per hour. Ing at the object?
28.3 Did you stop at any time while you were looking (Circle One) Yes No	ng at the object?
28.3 Did you stop at any time while you were looki	ng at the object? ne object? (Circle One)
28.3 Did you stop at any time while you were looking (Circle One) Yes No	ng at the object? ne object? (Circle One) g. West
28.3 Did you stop at any time while you were looking (Circle One) Yes No 29. What direction were you looking when you first saw the	ng at the object? ne object? (Circle One) g. West
28:3 Did you stop at any time while you were looking (Circle One) Yes No 29. What direction were you looking when you first saw that a. North a. North c. East	ng at the object? ne object? (Circle One) g. West b. Northwest f. Southwest i. Overhead
28:3 Did you stop at any time while you were looking (Circle One) 29. What direction were you looking when you first saw the a. North c. East b. Northeast d. Southeast 30. What direction were you looking when you last saw the	ne object? (Circle One) a. South f. Southwest b. Overhead c. object? (Circle One) c. object? (Circle One)

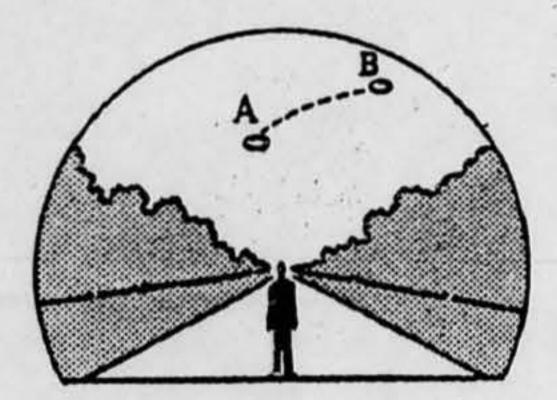
32. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it.

Following or way bloom before large rate 25 % by Radio Street



33. In the following larger sketch place an "A" at the position the object was when you first saw it, and a "B" at its position when you last saw it. Refer to smaller sketch as an example of how to complete the larger sketch.





39. Do you think you can e	stimate the speed of the	Objects		
(Circle One)	Yes No		/	the state of the state of
IF you answered YES,	then what speed would y	ou estimate?	AGVI	to ·
40. Do you think you can e	stimate how far away fro	m you the object was?		
(Circle One)	Yes No			
IF you answered YES,	then how far away would	d you say it was?		
41. Please give the follow	ing information about you	urself:		
NAME	Last Name	First	Name	Middle Name
ADDRESS	Street	Cit	y Zon	• State
TELEPHONE NUMBER				
	Information about yourse	olf, including any educ	ation, which might:b	e pertinent.
		olf, including any educ	ation, which might: b	e pertinent.
Indicate any additional	Information about yourse	olf, including any educ	ation, which might:b	Y.oor
Indicate any additional	Information about yourse			
Indicate any additional	Information about yourse			
Indicate any additional	Information about yourse			
Indicate any additional	Information about yourse			
	Information about yourse			
Indicate any additional	Information about yourse			

CLOUDS (Circle One)	WEATHER (Circle One)
a. Clear sky	a. Dry
b. Hazy	b. Fog, mist, or light rain
c. Scattered:clouds	c. Moderate or heavy rain
d. Thick or heavy clouds	d. Snow
	e. Don't remember
5. When and to whom did you report th	hat you had seen the object?
Day Month	Year
. Was anyone else with you at the tir	me you saw the object?
	No
36.1 IF you answered YES, did the	
(Circle One) Yes	No
36.2 Please list their names and a	ddresses:
	R. MYTO.
The state of the s	
. Was this the first time that you had	regen on object or objects (ibe this?
. Was this the first time that you had	
Was this the first time that you had (Circle One) Yes	seen an object or objects like this?
(Circle One) Yes	No No
(Circle One) Yes	No No
(Circle One) Yes	
(Circle One) Yes	No No
(Circle One) Yes	No No
(Circle One) Yes	No No
(Circle One) Yes 37.1 IF you answered NO, then who	en, where, and under what circumstances did you see other ones?
(Circle One) Yes 37.1 IF you answered NO, then who	en, where, and under what circumstances did you see other ones? The object was and what might have caused it?
(Circle One) Yes 37.1 IF you answered NO, then who	en, where, and under what circumstances did you see other ones? The object was and what might have caused it?
(Circle One) Yes 37.1 IF you answered NO, then who	en, where, and under what circumstances did you see other ones? The object was and what might have caused it?
(Circle One) Yes 37.1 IF you answered NO, then who	en, where, and under what circumstances did you see other ones? The object was and what might have caused it?
(Circle One) Yes 37.1 IF you answered NO, then who	en, where, and under what circumstances did you see other ones? The object was and what might have caused it?
(Circle One) Yes 37.1 IF you answered NO, then who	en, where, and under what circumstances did you see other ones? The object was and what might have caused it?
(Circle One) Yes 37.1 IF you answered NO, then who	en, where, and under what circumstances did you see other ones? The object was and what might have caused it?
(Circle One) Yes 37.1 IF you answered NO, then who	en, where, and under what circumstances did you see other ones? The object was and what might have caused it?

7 -7 - 2 -

34. What were the weather conditions at the tim	ne you saw the object?		
CLOUDS (Circle One)	WEATHER (Circle One)		
a. Clear sky	a. Dry	*	31
b. Hazy	b. Fog, mist, or light rain		
c. Scattered:clouds	c. Moderate or heavy rain		
d. Thick or heavy clouds	d. Snow		
	e. Don't remember		
35. When and to whom did you report that you ha	ad seen the object?		
Day Month	Year ·		THE T
36. Was anyone else with you at the time you so	aw the chiect?	*	
(Circle One) (Fos) No	JW IIIG CD/GC/1		
36.1 IF you answered YES, did they see the	e object too?		
(Circle One) Yes No			*
36.2 Please list their names and addresses:			
Fianc			
37. Was this the first time that you had seen an	object or objects like this?		•
(Circle One) Yes No			
37.1 IF you answered NO, then when, where	, and under what circumstances did	you:see other ones?	
			*
	•		2 (9)

38. In your opinion what do you think the object			
	o high for an	plane	
	1 - m -t		
	uneform motion	i permaps	_
	as a Sportwise		
	1		

```
AT DZ SO AN JUNE . IN SOUTH OF CITY, 57 DEGREES ABOVE HORIZON MOVING SE
  TO DESCRIPTION AND JUNE 11 SOUTH OF CITY, OI DEGREES ABOVE HURIZON MOVING SE
  S AT OG , 48 PA JUNE TO NORTH OF CITY, 61 DEGREES ABOVE HORIZON MOVING NE
     AT -11-50 PA JUNE, IS NORTH OF CITY, 59 DEGREES ABOVE HORIZON MOVING SE
TOTAL BELLEVIE SOUTH OF CITY, BY DEGREES ABOVE HORIZON MOVING SE-
 - of 04 of At June to South OF CITY, 17 DEGREES ABOVE HORIZON MOVING SE-
 . IT 10 OF PE JEEL I NORTH OF CITY, 55 DEGREES ABOVE HORIZON MOVING SE-
    DO. 51 AF JUNE 20 NORTH OF CITY, 75 DEGREES ABOVE HORIZON POVING SE-
     AT 02-57 AP JUNE-20 SOUTH OF CLIY, 38 DEGREES ABOVE HORIZON MOVING SE-
     AT 09.47 PM JUMP 20 NORTH OF CITY, 56 DEGREES ABOVE HORIZON MOVING NE/
    II. 19 PE JUIL 20 NORTH OF CITY, 63 DEGREES ABOVE HORIZON POVING SE
     AT 01.53 AM JUNE 21 SOUTH OF CITY, 64 DEGREES ABOVE HORIZON MOVING SEY
     1 94.03 AM JUNE 21 SOUTH OF CITY, 05 DEGREES ABOVE HORIZON MOVING SE-
     TO THE JUNE . HE NORTH OF CITY, 57 DEGREES ABOVE HORIZON MOVING SE
     AT 00.50 AT JUNE 22 SOUTH OF CITY, 89 DECREES ABOVE HORIZON MOVING SE
     DI OZIBB AN JUNE-22 SOUTH OF CITY, 22 DEGREES ABOVE HORIZON MOVING SE
TI DULAS DE JUNE, 22 NORTH OF CITY, 54 DECREES ABOVE HORIZON MOVING NE >
     AT 11.68 PE JUNE 22 NORTH OF CITY, 71 DECREES ABOVE HORIZON MOVING SE
     AT 01.53 AF JUNE 23 SOUTH OF CITY, 45 DEGREES ABOVE HORIZON MOVING SE
     TO TO THE JUNE 27 NORTH OF CITY, SO DEGREES ABOVE HORIZON MOVING SE
     OF 90,50 AF JUNE 24 SOUTH OF CITY, 71 DEGREES ABOVE HORIZON MOVING SE -
    L LENVER - COLU-
                                     MST
     AT 08.44 PF JULE, 17 NORTH OF CITY, 71 DEGREES ABOVE HORIZON MOVING NE
     10. 16 PA JUNE LE MORTH OF CITY, SE DEGREES ABOVE HORIZON MOVING SE
    DI DOLLO AF JUNELIE RURIH OF CITY, 17 DEGREES ABOVE HURIZON ROVING SE
     AT 02.05 AF JULE 18 SOUTH OF CITY, 37 DEGREES ABOVE HORIZON MOVING SE
     OF OF AS PM JUNE IN NORTH OF CITY, SO DEGREES ABOVE HORIZON MOVING NE
     TILLAT THE JUNE IN NORTH OF CITY, 64 DEGREES ABOVE HORIZON HOVING SE
     AT 01. BL AF JUNE. 12 SOUTH OF CITY, 63 DEGREES ABOVE HORIZON MOVING SE
     IT 04.01 AM JUNE 19 SOUTH GERCITY, 04 DEGREES ABOVE HORIZON MOVING SE
     I DE. 13 DE JUNE LO NURTH OF CITY, 62 DEGULES ABOVE HURIZON MOVING NE
     TIO TO THE STATE OF THE NORTH OF CITY, 57 DEGREES ABOVE HORIZON FOVING SE
     11 00.19 AN JULE 20 SOUTH OF CITY, BE DEGREES ABOVE HORIZON MOVING SE
     AT 02.56 AF JUNE 20 SOUTH OF CITY, 21 DEGREES ABOVE HURIZON POVING SE
     AT 09.44 PM JUNE 20 NORTH OF CITY, 55 DEGREES ABOVE HORIZON MOVING NE
     IT 11.46 PM JUNE 20 NORTH OF CITY, 72 DEGREES ABOVE HORIZON MOVING SE
     AT DI. 52 AM JUNE 21 SOUTH OF CITY, 44 DEGREES ABOVE HURIZON POVING SE
     AT OB-12 PM JUNE-21 NORTH OF CITY, 56 DEGREES ABOVE HORIZON MOVING NE
     AT 10.44 PF JUIL 21 NORTH OF CITY, 61 DEGREES ABOVE HORIZON MOVING SE
    THE DESCRIPTION OF JUNE 22 SOUTH OF CITY, TO DEGREES ABOVE HORIZON POVING SE
     1 32,57 for JULE 22 SOUTH OF CITY, OR DEGREES ABOVE HORIZON MOVING SE
      I DOWARD THE JUNEAU NORTH OF CITY, 55 DEGREES ADDRE HURIZON MUVING SE
 TILLIE TO THE PROPERTY OF CITY, BE DEGREES ABOVE HORIZON FOVING SE
    AT 01.52 AF JUNE-23 SOUTH OF CITY, 27 DEGREES ABOVE HORIZON POVING SE
     AT 08-41 PM JUNE 23 NORTH OF CITY, 54 DEGREES ABOVE HORIZON MOVING NE
THE TOTAL OF SURFERENCE CITY, 68 TECRETS ABOVE HURITON FORING SE
```

PROJECT 10073 RECORD CARD

1. DATE	2. LOCATION		12. CONCLUSIONS
29 June 1963 3. DATE-TIME GROUP Local 2250 GMT 30/0350Z 5. PHOTOS D Yes Who 7. LENGTH OF OBSERVATION	Dayton, Ohio 4. TYPE OF OBSERVATION X Ground-Visual Air-Visual 6. SOURCE Civilian 8. NUMBER OF OBJECTS	O Ground-Radar Air-Intercept Radar 9. COURSE	Was Astronomical Probably Astronomical Possibly Astronomical St. Other Satellite ECHO
4 minutes	one	SE	Insufficient Data for Evaluation Unknown
White light about like in flight to SE. Thou Satellite but disappear as though disappearing shadow. Passed through four minutes.	ght to be ared abruptly g into Earth's	of city at moving SE Echo in pools observation observation (940 PM 5)	error IN TIME OF

ATIC FORM 329 (REV 26 SEP 52)

U.S. AIR FORCE TECHNICAL INFORMATION SHEET

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes, and will be regarded as confidential material. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that, if it is deemed necessary, we may contact you for further details.

1. When did you see the object? 29 Day Month Year	2. Time of day: 2250 Minutes (Circle One): A.M. or P.M.
3. Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object?	
	DAYTON OHIO
Negrest Postal Address	City or Town State or Country
Additional remarks:	
5. How long was object in sight? Hours	Minutes Seconds
5.1 How was time in sight determined?	
a. Certain b. Fairly certain	c. Not very sure d. Just a guess
6. What was the condition of the sky?	
DAY	NIGHT
a. Bright	(a. Bright)
b. Cloudy	b. Cloudy
7. IF you saw the object during DAYLIGHT, where wa	s the SUN located as you looked at the object?
(Circle One): a. In front of you	d. To your left
b. In back of you	e. Overhead
c. To your right	f. Don't remember

FORM

FTD JUL 61 164 This form supersedes. ATIC 164, Feb 60, which is obsolete.

8.1 STARS (Circle One):	id you notice concerning the STARS and MOON? 8.2 MOON (Circle One):
a. None	a. Bright moonlight
b. A few	b. Dull moonlight
c. Many	c. No moonlight — pitch dark
d. Don't remember	d. Don't remember
9. The object appeared:	
(Circle One): (a. As a light)	b. Shiny c. Dark d. Don't remember
10. If it appeared as a light, was it brighter t	than the brightest stars?
about like	bright star
11: Did the object:	probably an eller thereto One for each question) No. Don't Know
a. Appear to stand still at any time?	probably an
b. Suddenly speed up and rush away at	
c. Break up into parts or explode?	
d. Give off smoke?	
e. Change brightness? glew	
f. Change shape?	
g. Flash or flicker?	
h. Disappear and reappear ?	
12. Did the object move behind something at a	any time, particularly a cloud?
(Circle One): Yes No	Don't Know. IF you answered YES, then tell what
it moved behinds	
13. Did the object move in front of something	at any time, particularly a cloud?
(Circle One): Yes No	Don't Know. IF you answered YES, then tell what
In front of:	
14. Did the object appear: (Circle One):	(a. Solid) b. Transparent c. Vapor d. Don't Know
18 Did	the following?
15. Did you observe the object through any of	
a. Eyeglasses Yes N	
b. Sun glasses Yes N	6. Telescope Yes No
a. Eyeglasses Yes N	o f. Telescope Yes No

b. Color _	1. A				-
b. Color _	while				-
				19	
of the objec	t that you saw such as win	e of the object or objects. ags, protrusions, etc., and e show the direction the object	specially exhaust tro	· ·	İs
			at the state of		
				All the set by the set of the	
				The state of the s	
			Toriot vide de Jejo		
	fithe object were: One): a. Fuzzy or blurred		Other		
	One): a. Fuzzy or blurred b. Like a bright sta c. Sharply outlined		Other		-
	One): a. Fuzzy or blurred		Other		
(Circle	Don't remember				-
9. IF there was	Don't remember MORE THAN ONE object			hey were traveling.	-
9. IF there was	Don't remember MORE THAN ONE object	, then how many were there		hey were traveling.	
9. IF there was	Don't remember MORE THAN ONE object	, then how many were there		hey were traveling.	
9. IF there was	Don't remember MORE THAN ONE object	, then how many were there		hey were traveling.	
9. IF there was	Don't remember MORE THAN ONE object	, then how many were there		hey were traveling.	
9. IF there was	b. Like a bright stored c. Sharply outlined d. Don't remember MORE THAN ONE object are of how they were arranged.	then how many were there and, and put an arrow to sha		hey were traveling.	
9. IF there was	Don't remember MORE THAN ONE object	then how many were there and, and put an arrow to sha		hey were traveling.	
9. IF there was Draw a pictu	b. Like a bright stored c. Sharply outlined d. Don't remember MORE THAN ONE object are of how they were arranged.	then how many were there and, and put an arrow to sha		hey were traveling.	
9. IF there was Draw a picto	b. Like a bright stored c. Sharply outlined d. Don't remember MORE THAN ONE object are of how they were arranged.	then how many were there and, and put an arrow to sha		hey were traveling.	
9. IF there was Draw a picto	b. Like a bright stored c. Sharply outlined d. Don't remember MORE THAN ONE object are of how they were arranged.	then how many were there and, and put an arrow to sha		hey were traveling.	
9. IF there was Draw a picto	b. Like a bright stored c. Sharply outlined d. Don't remember MORE THAN ONE object are of how they were arranged.	then how many were there and, and put an arrow to sha		hey were traveling.	

					•
20.	Draw a picture that will show the the path,: a "B" at the end of the				
		4			
21.	How large did the object appear	to you as compared to	an object with which you	are familiar?	
22.	We wish to know the angular siz	e. Hold:a match stick	at arm's length in line wi	th a known object and note	
113	how much of the object is cover				
	of the sighting, how much of the				
		interest art to white			
				y a new monteurs, in the Williams	#15
					K.
2					
23.	Did the object disappear while y	ou were watching it?	If so, how?		
					-
	· · · · · · · · · · · · · · · · · · ·	0	with the test of the Land of		
					•
24.	In order that you can give as cle		0.0		
-	common object or objects which,	when placed up in the	e sky, would give the same	appearance as the object	
	which you saw.		The same that you was a second	Active to the second se	43
1					
		the state of the state of			

				- Helmanianalt Ingertar C. F.	
14					
				CAMPINE BANK THE PARTY OF THE P	No.

25. Where were you located when you saw the object? (Circle One): a. Inside a building b. In a car c. Outdoors d. In an airplane (type) e. At sea f. Other	a. In the business section b. In the residential section c. In open countryside? d. Near an airfield? e. Flying over a city? f. Flying over open country.	ion of a city?
27. What were you doing at the time you saw the object,	back gard	it?
28. IF you were MOVING IN AN AUTOMOBILE or other. 28.1 What direction were you moving? (Circle One a. North b. Northeast d. Southeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) Yes No	e. South f. Southwest miles per hour.	g. West h. Northwest
29. What direction were you looking when you first saw to a. North c. East b. Northeast d. Southeast	he object? (Circle One) e. South f. Southwest	g. West h. Northwest i. Overhead
30. What direction were you looking when you last saw the a. North c. East d. Southeast \$550		g. West h. Northwest i. Overhead
31. If you are familiar with bearing terms (angular direct) from true North (thru east) and also the number of deg 31.1 When it first appeared: a. From true North 170 degrees. b. From horizon degrees. 31.2 When it disappeared: a. From true North 120 degrees. b. From horizon US degrees.		

CLOUDS (Circle One)	WEATHER (Circle One)	
a. Clear sky	G. Dry	
b. Hazy	b. Fog, mist, or light rain	
c. Scattered clouds	c. Moderate or heavy rain	11
d. Thick or heavy clouds	d. Snow	1
	e. Don't remember	1
5. When and to whom did you report that.	you had seen the object?	
Day Jane	Year	
. Was anyone else with you at the time	vou saw the object?	1
(Circle One) Yes N		
36.1 IF you answered YES, did they s	see the object too?	
		1
(Circle One) Yes No		
36.2 Please list their names and addr		
JO.2 1 Idds 1131 Their names and addr	03303:	
DAYTON, OHIO		
	en an object or objects like this?	
. Was this the first time that you had see	en an object or objects like this?	
	en an object or objects like this?	
. Was this the first time that you had see		
. Was this the first time that you had see	en an object or objects like this? where, and under what circumstances did you see other ones?	
(Circle One) Yes No. 37.1 IF you answered NO, then when,	where, and under what circumstances did you see other ones?	
(Circle One) Yes No. 37.1 IF you answered NO, then when,		
(Circle One) Yes No. 37.1 IF you answered NO, then when,	where, and under what circumstances did you see other ones?	
(Circle One) Yes No. 37.1 IF you answered NO, then when,	where, and under what circumstances did you see other ones?	
(Circle One) Yes No. 37.1 IF you answered NO, then when, Race Ace	where, and under what circumstances did you see other ones? Dome of the pattelites	
(Circle One) (No. 1000 (Circle One) (Circle One) (Circle One) (Circle One) (No. 1000 (Circle One) (Circle One) (No. 1000 (Circle One) (No. 1000 (Circle One) (No. 1000 (No.	where, and under what circumstances did you see other ones? Done of the patteletes biect was and what might have caused it?	
(Circle One) (No. 1000 (Circle One) (Circle One) (Circle One) (Circle One) (No. 1000 (Circle One) (Circle One) (No. 1000 (Circle One) (No. 1000 (Circle One) (No. 1000 (No.	where, and under what circumstances did you see other ones? Done of the patteletes biect was and what might have caused it?	
(Circle One) (No. 1000 (Circle One) (Circle One) (Circle One) (Circle One) (No. 1000 (Circle One) (Circle One) (No. 1000 (Circle One) (No. 1000 (Circle One) (No. 1000 (No.	where, and under what circumstances did you see other ones? Done of the patteletes biect was and what might have caused it?	
(Circle One) (No. 1000 (Circle One) (Circle One) (Circle One) (Circle One) (No. 1000 (Circle One) (Circle One) (No. 1000 (Circle One) (No. 1000 (Circle One) (No. 1000 (No.	where, and under what circumstances did you see other ones? Done of the patteletes biect was and what might have caused it?	
(Circle One) (No. 1000 (Circle One) (Circle One) (Circle One) (Circle One) (No. 1000 (Circle One) (Circle One) (No. 1000 (Circle One) (No. 1000 (Circle One) (No. 1000 (No.	where, and under what circumstances did you see other ones? Done of the patteletes biect was and what might have caused it?	
Was this the first time that you had see (Circle One) Yes No. 37.1 IF you answered NO, then when, Race Acc. In your spinion what do you think the o	where, and under what circumstances did you see other ones? Done of the patteletes biect was and what might have caused it?	
Was this the first time that you had see (Circle One) Yes No. 37.1 IF you answered NO, then when, Race Acc. In your spinion what do you think the o	where, and under what circumstances did you see other ones? Dome of the pattelites	
Was this the first time that you had see (Circle One) Yes No. 37.1 IF you answered NO, then when, Race Acc. In your spinion what do you think the o	where, and under what circumstances did you see other ones? Done of the patteletes biect was and what might have caused it?	

39.	Do you think you can estimate the speed of the (Circle One) Yes No IF you answered YES, then what speed would	45 angle un about.	
40.	Do you think you can estimate how far away from (Circle One) Yes No IF you answered YES, then how far away wou		
41			
41.	NAME Last Name	First Name Middle Name	
	ADDRESS Street	DAYTON 14 OHIO City Zone State	2
	TELEPHONE NUMBER		
	Age 39 Sex 11		
		rself, including any education, which might be pertinent.	
		rself, including any education, which might be pertinent.	
		rself, including any education, which might be pertinent.	
		erself, including any education, which might:be pertinent.	
42.		29 JUNE 1963 Day Month Year	
42.	Indicate any additional information about your	29 JUNE 1963	
42.	Indicate any additional information about your	29 JUNE 1963	
42.	Indicate any additional information about your	29 JUNE 1963	

Information Only NO CASE: Flying Saucer Review Nov-Dec 65 SOURCE:

18-24 Jun 63 Andes Mts, Argentina

Between June 18 and 24, a large party of scientists, meteorologists and Argentine Army engineers were up on the Andes studying the Zodiacal Light. On several of the nights they saw great red lights which moved up and down and to and fro on the sheer rock faces of the Cordillera, in the vicinity of the famous gigantic statue of Christ the Redeemer, and near the Santa Elena Peak. Huddled in their mountain huts, the party also heard strange "metallic noises" outside, and there was much uneasy talk among the troops of flying saucers.

The whole area being uninhabited and all the climbing routes being blocked at the time by very heavy snowfalls, it was agreed by all concerned that "absolutely no explanation could be found". The report of this affair is also given by CODOVNI, who add that personnel of the Argentine and Chilean meteorological services who have to do duty on these lonely Andean heights confirm that they have frequently seen the mysterious moving lights. lights.

39. Do you think you can estimate the speed of the object? (Circle One) Yes No
IF you answered YES, then what speed would you estimate?
40. Do you think you can estimate how far away from you the object was? (Circle One) Yes No
IF you answered YES, then how far away would you say it was?
41. Please give the following information about yourself:
NAME Last Name Minare Name
ADDRESS Drive Dayton Zone State
TELEPHONE NUMBER
Age Sex
Indicate any additional information about yourself, including any education, which might be pertinent.
42. Date you completed this questionnaire: Some 1963 Month Year
This report was phoned to Copt Baniman, duty officer,
This report was phoned to Copt Barinan, duty officer, just as object was desappearing over the housen at almost exactly 10 pm.

No Case (Information Only)

21 June 1963 Cedar Rapids, Iowa

SOURCE: IAPA- SEP 63

Cast 01 Cear Repide Robracks and 1965 Live Repprocht car a pough-shaped UPG that pulsated of Time Bill time the object Repair Reprint the Cast Reprint
No Case (Information Only)
Source: FSIC (July 1963)

Another June 26 sighting was made by Mr. and Mrs. Richard Tonsberg of Rockland, Mass. They were sitting outside their home along with Mrs. Tonsberg's brother-in-law William Henderson. They saw a lighted obect with the same exact colors and light relationship but flying much higher. They heard no sound. All three reported the obect traced a zig-zag path, making a series of sharp 90-degree turns without pausing in its flight. The glow the object emitted was orange and white. Mr. Henderson reported the object's flight path was sharp and irregular as in the photograph taken in Wollaston about 1:30 on the 25th or 26th. He said it appeared to be heading northwest, but repeatedly doubled back and forth over its path. "All three of use watched it for about five minutes," Henderson said, "and the main reason we did so was the lare number of almost-perfect right angles taken by whatever it was." The trio first saw it when a commercial airliner bound for Logan Airport passed over their house. When the plane had passed, all three saw the orange-white light source "much higher than the airplane, tracing this zig-zag pettern."

DATE	LOCATION	OBSERVER	EVALUATION
1	Glen Ellyn, Illinois		UNIDENTIFIED
1	Oakhurst, New Jersey		SATELLITE
2	55N 35W (Atlantic)	Military .	AIRCRAFT
3	Klamath Falls, Oregon		INSUFFICIENT DATA
4	26.04N 127.53E (Far East)	Military	SATELLITE
4	25.02N 127.15E (Far East)	Military -	SATELLITE
44	Hamilton, Montana	COMMUNICATION	SATELLITE
4	Greensboro, N. C.		INSUFFICIENT DATA
6	Sioux City, Iowa		AIRCRAFT
6	Sioux City, Iowa	-	SATELLITE
8	Gulf of Mexico	British Ship	SATELLITE
9	Arlington Heights, Illinois		SATELLITE
10	Dayton, Ohio		AIRCRAFT
11	Ludington, Michigan	4100011011	AIRCRAFT
15	22.02N 117.00E (Far East)	Military	SATELLITE
15	Plainview, L. I., New York	(PHOTOS)	Other (LENS FLARE)
15	East Orange, New Jersey		SATELLITE
15	Baker, Oregon	Military	BALLOON
16	35,38N 176.23W (Pacific)	Military	SATELLITE
17	Spencer, West Virginia		SATELLITE

ADDITIONAL REPORTED SIGHTINGS (NOT CASES)

the state of the s			
DATE	LOCATION	SOURCE	EVALUATION
1	Turnerville, Georgia	News Clipping	
2	Johnson City, Tenn.	(Green 164)	
4	Weymouth, Mass.	News Clipping	
7	Bantam, Conn.	" "	
8	Alliance, Ohio	**	
10	Northbrook, Illinois	** **	
10	Medina, Ohio	P1 24	
13	Elgin, Illinois		
14	Great Britain		
The second secon			
15	Wiltshire, England	, " ,,	
17	Clinton, Ohio	The same of the sa	
17	Mansfield, Ohio	11 - 11	
17	Akron, Ohio		